

TOSHIBA

FILE NO. 020-200001

SERVICE MANUAL

COLOR TELEVISION

N8PS Chassis

DW65X91, DW56X91
(TAC9871) (TAC9871)

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SAFETY INSTRUCTIONS

WARNING: BEFORE SERVICING THIS CHASSIS, READ THE "X-RAY RADIATION PRECAUTION", "SAFETY PRECAUTION" AND "PRODUCT SAFETY NOTICE" INSTRUCTIONS BELOW.

X-RAY RADIATION PRECAUTION

1. Excessive high voltage can produce potentially hazardous X-RAY RADIATION. To avoid such hazards, the high voltage must not be above the specified limit. The nominal value of the high voltage of this receiver is (A) kV at zero beam current (minimum brightness) under a 120V AC power source. The high voltage must not, under any circumstances, exceed (B) kV.
2. This receiver is equipped with a Fail Safe (FS) circuit which prevents the receiver from producing an excessively high voltage even if the B+ voltage increases abnormally. Each time the receiver is serviced, the FS circuit must be checked to determine that the circuit is properly functioning, following the FS CIRCUIT CHECK procedure in this manual.
3. The only source of X-RAY RADIATION in this TV receiver is the picture tube. For continued X-RAY RADIATION protection, the replacement tube must be exactly the same type tube as specified in the parts list.
4. Some part in this receiver have special safety-related characteristics for X-RAY RADIATION protection. For continued safety, parts replacement should be undertaken only after referring to the PRODUCT SAFETY NOTICE below.

Refer to table-1 for high voltage (A), (B).
(See SETTING & ADJUSTING DATA on page 26)

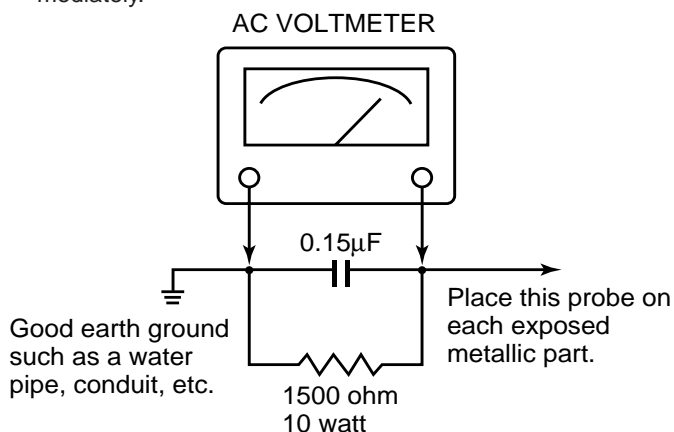
Each time a receiver requires servicing, the high voltage should be checked following the HIGH VOLTAGE CHECK procedure in this manual. It is recommended that the reading of the high voltage be recorded as a part of the service record. It is important to use an accurate and reliable high voltage meter.

SAFETY PRECAUTION

WARNING : Service should not be attempted by anyone unfamiliar with the necessary precautions on this receiver. The following are the necessary precautions to be observed before servicing this chassis.

1. An isolation Transformer should be connected in the power line between the receiver and the AC line before any service is performed on the receiver.
2. Always discharge the picture tube anode to the CRT conductive coating before handling the picture tube. The picture tube is highly evacuated and if broken, glass fragments will be violently expelled. Use shatter proof goggles and keep picture tube away from the unprotected body while handling.
3. When replacing a chassis in the cabinet, always be certain that all the protective devices are put back in place, such as; non-metallic control knobs, insulating covers, shields, isolation resistor-capacitor network etc.
4. Before returning the set to the customer, always perform an AC leakage current check on the exposed metallic parts of the cabinet, such as antennas, terminals, screwheads, metal overlays, control shafts etc. to be sure the set is safe to operate without danger of electrical shock. Plug the AC line cord directly into a 120V AC outlet (do not use a line isolation transformer during this check). Use an AC voltmeter having 5000 ohms per volt or more sensitivity in the following manner:

Connect a 1500 ohm 10 watt resistor, paralleled by a 0.15 μ F, AC type capacitor, between a known good earth ground (water pipe, conduit, etc.) and the exposed metallic parts, one at a time. Measure the AC voltage across the combination of 1500 ohm resistor and 0.15 μ F capacitor. Reverse the AC plug at the AC outlet and repeat AC voltage measurements for each exposed metallic part. Voltage measured must not exceed 0.3 volts rms. This corresponds to 0.2 milliamp. AC. Any value exceeding this limit constitutes a potential shock hazard and must be corrected immediately.



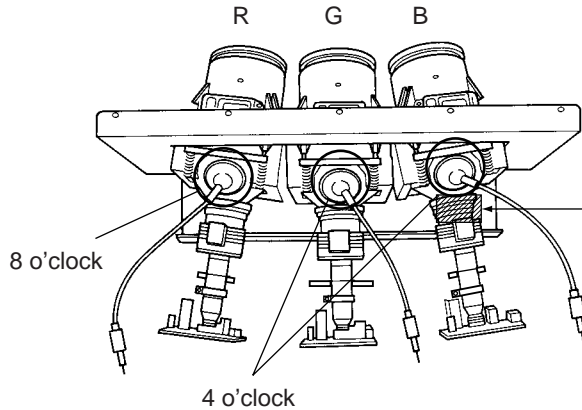
PRODUCT SAFETY NOTICE

Many electrical and mechanical parts in this chassis have special safety-related characteristics. These characteristics are often passed unnoticed by a visual inspection and the protection afforded by them cannot necessarily be obtained by using replacement components rated for higher voltage, wattage, etc. Replacement parts which have these special safety characteristics are identified in this manual and its supplements; electrical components having such features are identified by the international hazard symbols on the schematic diagram and the parts list.

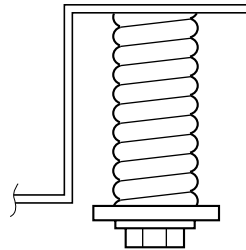
Before replacing any of these components, read the parts list in this manual carefully. The use of substitute replacement parts which do not have the same safety characteristics as specified in the parts list may create shock, fire, X-ray radiation or other hazards.

CRT ASSEMBLY REPLACEMENT AND MOUNTING

CAUTION : DO NOT LOOSEN THE HEX HEAD BOLTS WITH SPRINGS (12 PCS), BECAUSE THOSE ARE FOR SEALING OF CRT COOLANT.

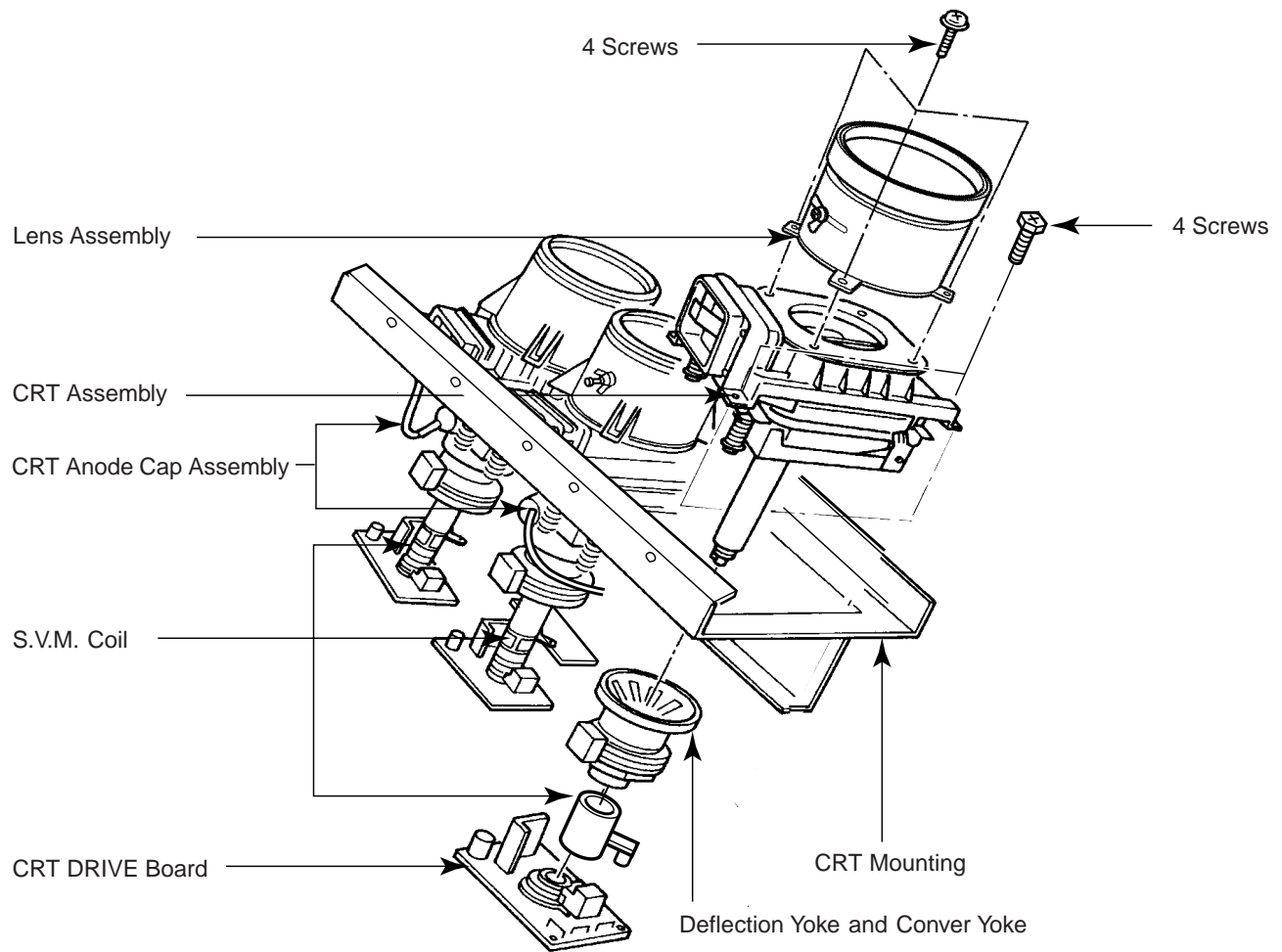


Attention Serviceman



The Hex Head Bolts with Springs. (see sketch) used on CRT assembly, are "NOT"

Adjustment Screws
DO NOT LOOSEN-FLUID LEAKAGE WILL OCCUR.



Lens and Neck Components View

TO REMOVE CRT (Same procedure for R, G, B)

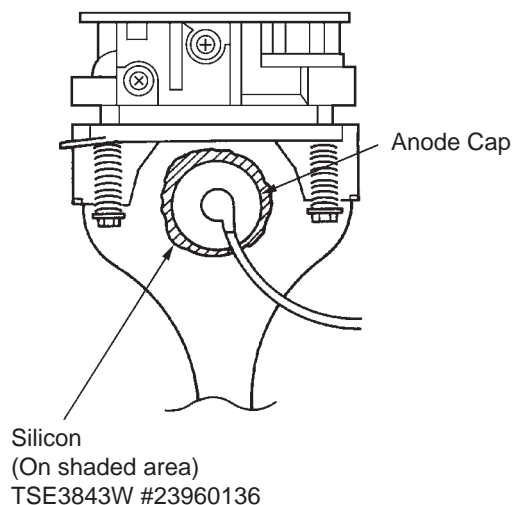
1. Remove CRT DRIVE Board, S. V. M. COIL and DEF. YOKE from CRT.
2. Remove Lens Assembly.
3. Detach CRT Anode Cap from CRT.
4. Remove CRT Assembly from CRT Mounting.

CRT REPLACEMENT (Same procedure for R, G, B)

Reverse the removal procedures except the followings.

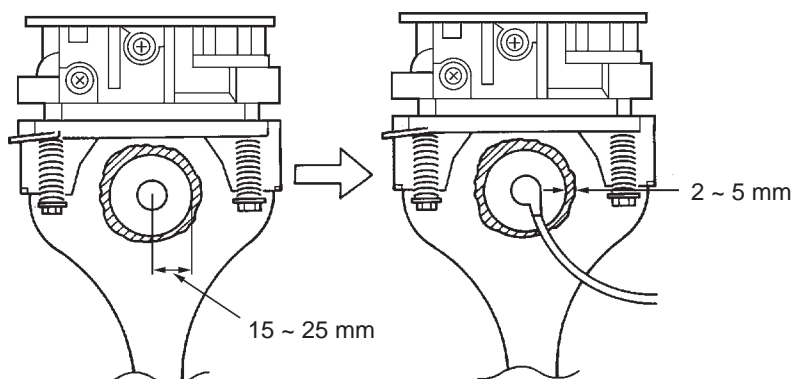
1. Anode Cable should be replaced with new one.
See "SERVICING PRECAUTIONS" shown below.
2. Install silicon (T461B) to the CRT, replace the Anode cable and put enough silicon again on around the Anode Cap as illustrated.

CAUTION: Align the Anode cable as illustrated on page 4.



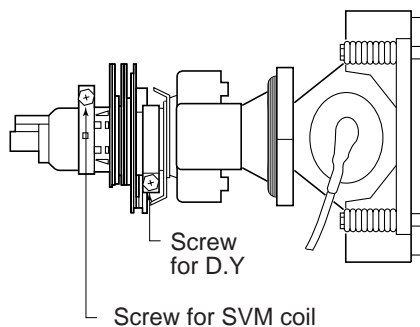
ADJUSTING PROCEDURE IN REPLACING CRT

1. R.G.B. CUTOFF (SCREEN VR) ADJUSTMENT
(See owner's manual)
 2. R.G.B. FOCUS ADJUSTMENT (page 7.)
 3. PICTURE TILT ADJUSTMENT (page 7.)
 4. USER CONVERGENCE CENTER CHECK
(See owner's manual)
 5. CENTERING ADJUSTMENT (page 7.)
 6. CONVERGENCE ADJUSTMENT (page 18.)
 7. WHITE BALANCE ADJUSTMENT (page 17.)
- Adjustments are complete.

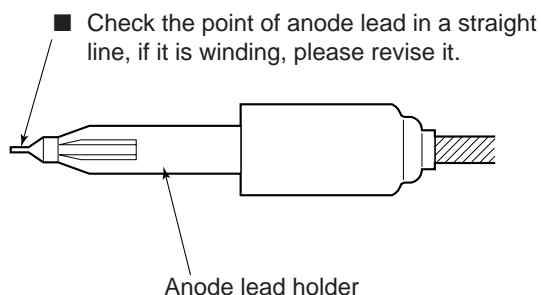


SERVICING PRECAUTIONS

- Do not use a magnetized screw driver for screws of Deflection Yoke and Velocity Modulation Coil to avoid magnetization of electron gun. Magnetization of electron gun will degrade basic function and result in unbalance of right and left shift of user static convergence, and result in no variable quantity.



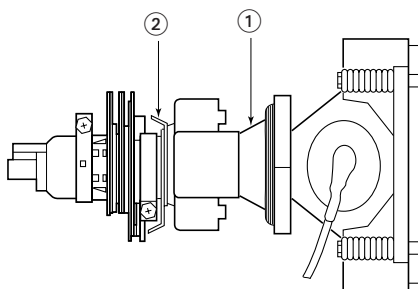
- When replacing the anode cap assembly (CRT) or anode lead assembly (F.B.T.), remove the anode lead holder from old one and attach the holder again to new anode lead.



WARNING : BEFORE SERVICING THIS CHASSIS, READ THE "X-RAY RADIATION PRECAUTION", "SAFETY PRECAUTION" AND "PRODUCT SAFETY NOTICE" ON PAGE 3 OF THIS MANUAL.

PICTURE TUBE COMPONENTS ADJUSTMENT

DESCRIPTION OF NECK COMPONENTS



- ① Deflection yoke and convergence yoke
The position on the neck is required most front (CRT funnel side) and the screw is fastened after rotating yoke adjusting picture tilt.
- ② Centering magnet
After adjusting picture tilt, picture position is finally fixed by this magnet.
In order to get maximum margin of user convergence control for center of screen, this magnet have to be used for center convergence adjustment.

PREPARATION

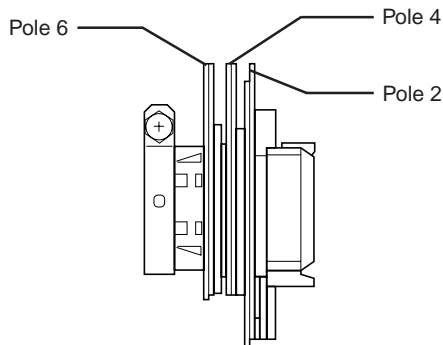
Operate the receiver for at least 5 minutes.

R, G, B CUTOFF (SCREEN VR) ADJUSTMENT

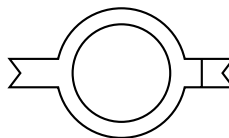
1. Adjust before replacing the SCREEN assembly.
2. Press RESET button on TV or remote hand set.
3. Call up the adjustment mode display, then adjust the data of items RCUT, GCUT and BCUT to "40".
4. Press TV (ANT)/VIDEO button on TV.
5. Gradually rotate R, G and B SCREEN volume of FOCUS PAC (page 8) clockwise or counterclockwise until the raster appears slightly on the CRT through the each lens, and leave them.
(Look into the lens in order to check the raster.)
6. Press TV (ANT)/VIDEO button on TV again.

RGB ALIGNMENT & ASTIGMATISM ADJUSTMENT

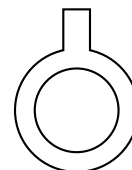
1. Set the knobs of the pole 2, 4, 6 magnets of the SVM coil so that their magnetic fields override each other.



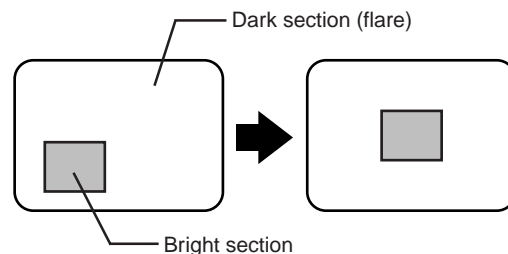
Pole 2 magnet



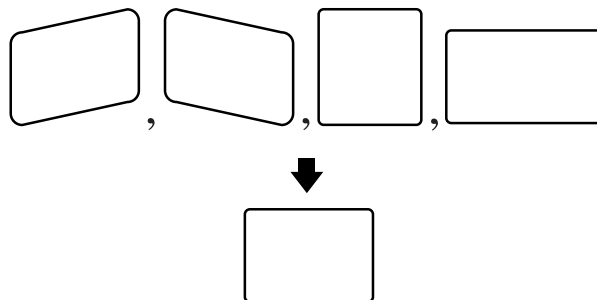
Pole 4, 6 magnet



2. Enter the adjustment mode (see page 11).
 3. Adjust the centering magnets for the RED, GREEN, and BLUE colors. (See CENTERING ADJUSTMENT.)
 4. Press the TV/VIDEO button on the remote controller to display the internally-generated white cross dots. (White cross dots on black background. Refer to TEST SIGNAL SELECTION on page 12.)
 5. Adjust the alignment and astigmatism of the projection tube for RED. (See steps (1) to (6) below. Cover the projection tubes for the other two colors with lens caps, etc.)
- (1) Slightly turn the focus VR of RED to the left.
 - (2) Adjust the pole 2 magnet so that the bright section of the dot falls on the center of the dark section (flare).



- (3) Readjust the centering magnets for the RED colors.
- (4) Slightly turn the focus VR of RED to the right for the sharp focus.
- (5) Adjust the pole 4 magnet to the desired degree so that the blurred dot becomes rectangular. (The shape should become basically same when turning the focus VR to both the left and right.)



- (6) Reconfirm that the alignment, astigmatism, and centering are correct. If necessary, repeat the steps (1) to (5) above to adjust appropriately.
6. Adjust the electric focus of RED as well as possible. (See RGB FOCUS ADJUSTMENT.)
7. Adjust the alignment and astigmatism of GREEN and BLUE using the above procedure for adjusting RED.

R, G, B FOCUS ADJUSTMENT

1. Call-up the adjustment mode (see page 11)
2. Press TV/VIDEO button on the remote controller in order to display the internally-generated white cross-dot. (White cross-dot on a black background. See TEST SIGNAL SELECTION on page 12.)
3. Expose only RED by covering the GREEN and BLUE lenses with caps.
4. Loosen the RED lens fixing screws (refer to Fig. a), and adjust the RED lens focus to obtain the sharpest point while observing the middle section of the screen.

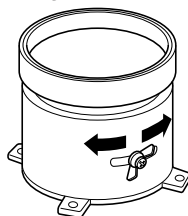
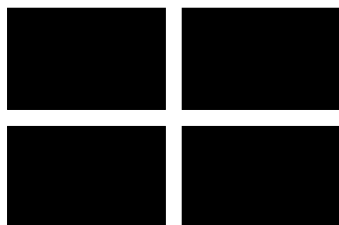


Fig. a

5. Use the focus VR of "R" of the focus pack in order to adjust the electric focus in the middle section of the screen to its sharpest level.
6. Check the RED focus of the whole screen and if necessary repeat steps 4 and 5.
7. Fix the RED lens by tightening its fixing screws.
8. Expose only GREEN by covering the RED and BLUE lenses with caps.
9. Display the internally-generated white cross-dot signal.
10. Adjust the GREEN lens focus to obtain the sharpest point while observing the middle section of the screen.
11. Press TV/VIDEO button on the remote controller in order to display the internally-generated white crossbar. (White crossbar on a black background. See TEST



SIGNAL SELECTION on page 12.)

12. Use the focus VR of "G" of the focus pack in order to adjust the electric focus in the middle section of the screen to its sharpest level.

Note: Normally the most clearly visible point of the scanning line is the sharpest point of the Green focus.

13. Check the GREEN focus of the whole screen and if necessary repeat steps from 10 to 12.
14. Fix the GREEN lens by tightening up its fixing screws.
15. Expose only BLUE by covering the RED and GREEN lenses with caps.
16. Press TV/VIDEO button on the remote controller in order to display the internally-generated white cross-dot. (White cross-dot on a black background. See TEST SIGNAL SELECTION on page 12.)
17. Loosen the BLUE lens fixing screws (refer to Fig. a), and adjust the BLUE lens focus while observing the middle screen section of the screen.
18. Press TV/VIDEO button on the remote controller in order to display the internally-generated black cross-dot. (Black cross-dot on a white background. See TEST SIGNAL SELECTION on page 12.)
19. Use the focus VR of "B" of the focus pack in order to adjust the focus in the middle section of the screen to its sharpest level.
(The point of the Blue focus becomes sharpest when the brightness level of BLUE is lowest, while the cross-dot is clearly visible.)

Note: Keep in mind that only the BLUE electric focus is adjusted with the black cross-dot.

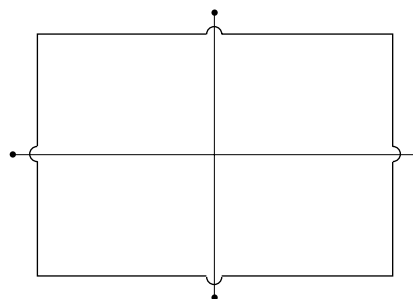
20. Check the BLUE focus of the whole screen and if necessary repeat steps from 17 to 19.
21. Fix the BLUE lens by tightening its fixing screws.

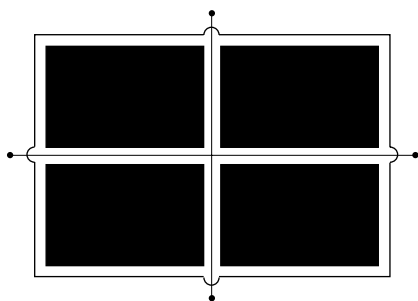
TILT ADJUSTMENT

Rotate R, G, B deflection yoke so that picture becomes horizon, then fasten screw.

CENTERING ADJUSTMENT

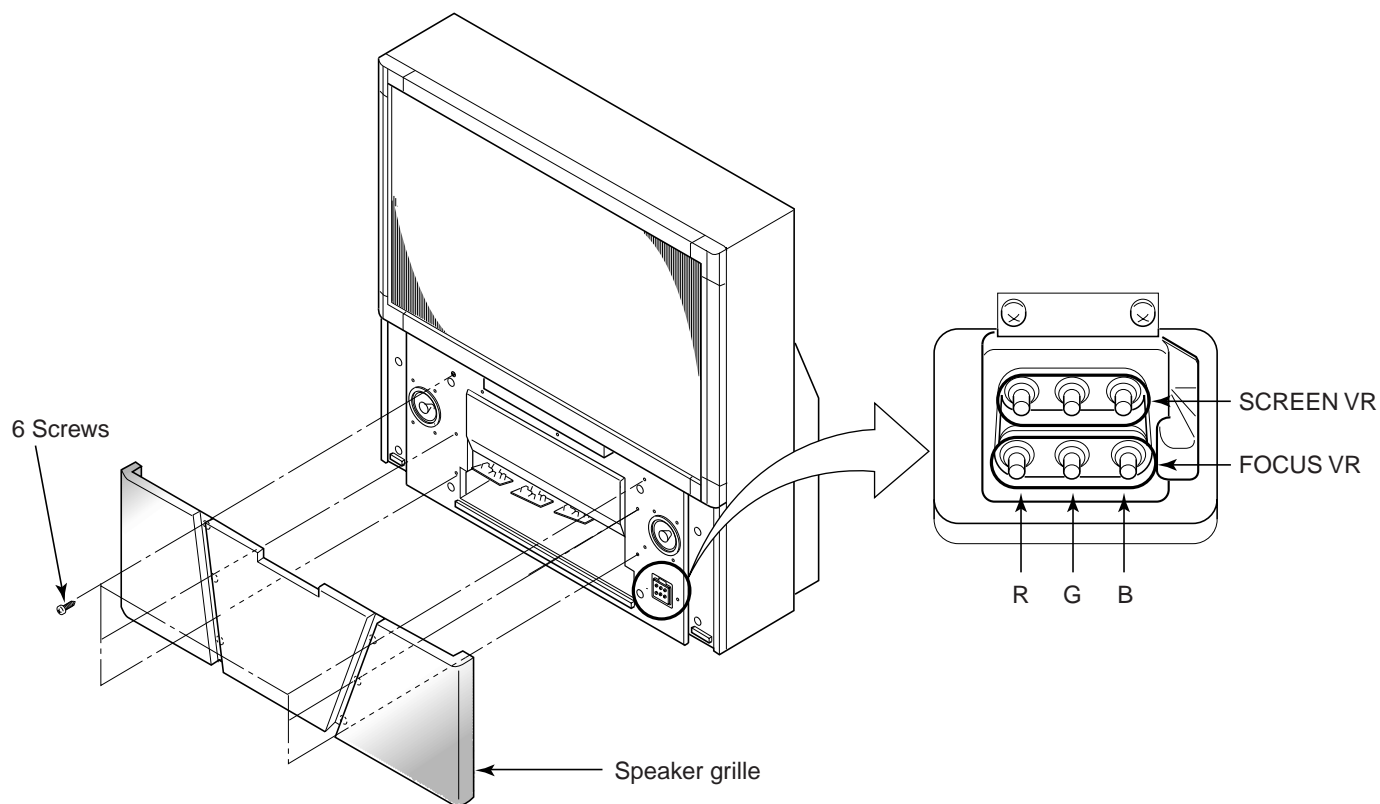
1. Stretch a thread between two center slots of screen edge (top and bottom, left and right).





2. Select the adjustment mode, and adjust the data of item "HPOS" to 45H.
3. Press TV/VIDEO button on the Remote Control to display the white cross-bar.
4. Adjust G centering magnet so that the cross-bar pattern center comes to screen center.
5. Perform HEIGHT adjustment. (See page 16.)
6. Perform VERT. LINEARITY adjustment.
7. Perform WIDTH adjustment. (See page 16.)
8. Check whole quality of green line.
9. Adjust R, B centering magnet so that the cross-bar pattern center comes to screen center.

LOCATION OF SCREEN AND FOCUS VR'S

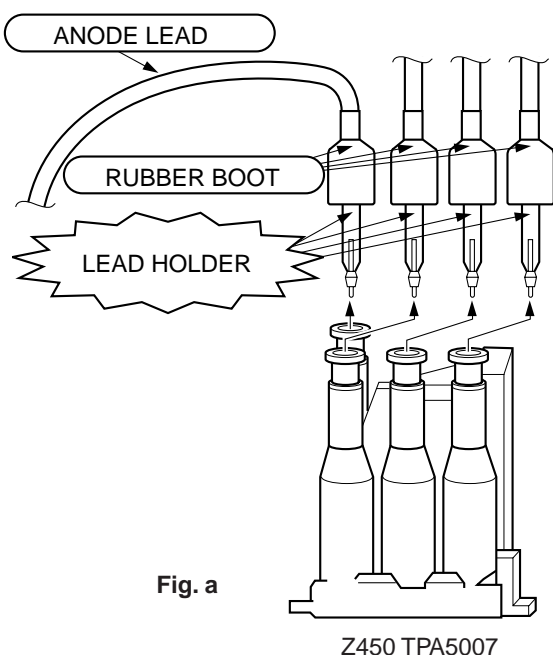


REPLACEMENT OF THE CRT

Service parts are provided for each R, G and B.
The contents of the parts are as follows.

	R	G	B
40"	23003518	23003519	23003520
56"	23003817	23003781	23003818
65"	23003780	23003781	23003782

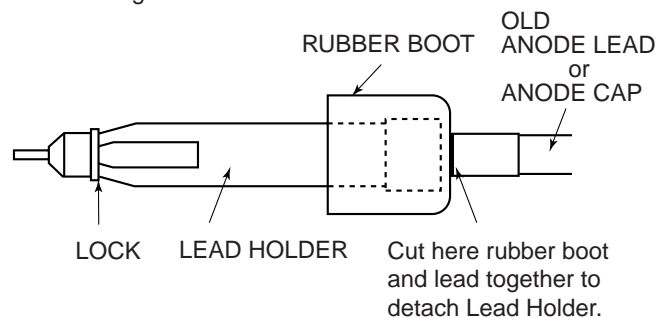
REPLACEMENT OF HIGH VOLTAGE CABLE



1. When replacing Anode Lead or Anode Cap with new one, remove Lead Holder from old lead as shown in figure below, and put it on new lead. Do not throw away Lead Holder.

NOTE : THE LEAD HOLDER IS ATTACHED TO TPA5007 (Z450), BUT IS NOT ATTACHED TO ANODE LEAD AND ANODE CAP. RUBBER BOOT IS ATTACHED TO ANODE LEAD AND ANODE CAP.

2. Detaching Lead Holder



WARNING: BEFORE SERVICING THIS CHASSIS, READ THE "X-RAY RADIATION PRECAUTION", "SAFETY PRECAUTION" AND "PRODUCT SAFETY NOTICE" ON PAGE 3 OF THIS MANUAL.

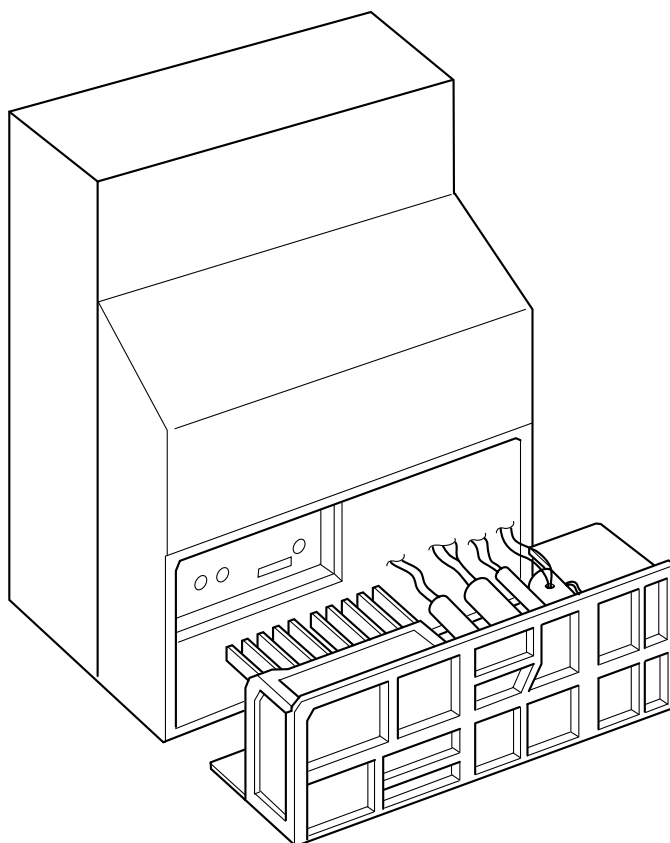
SERVICE POSITION

In order to assure the performance, processed wires shall be replaced after the repair work.

Work procedures are as follows:

1. Remove the back board.
2. Remove lead wires.
3. Draw out the chassis.
4. Rest the chassis against the back cabinet, chassis as shown bellow.

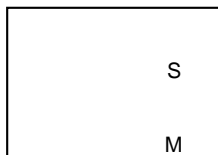
After repair work finished, replace it in the opposite procedure.



SERVICE MODE

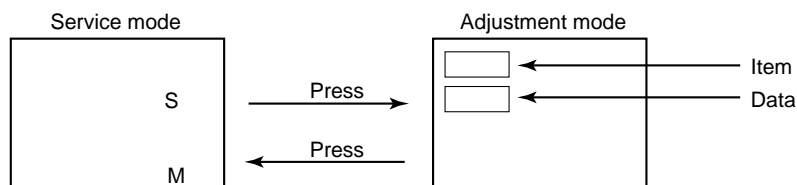
1. ENTERING TO SERVICE MODE

- 1) Press CHANNEL ▼ Button (on TV) and TV/SAT button (on TV) at the same time.



2. DISPLAYING THE ADJUSTMENT MENU

- 1) Press MENU button on Remote (or INFO button on TV).



3. KEY FUNCTION IN THE SERVICE MODE

The following key entry during display of adjustment menu provides special functions.

Screen adjustment mode ON/OFF:	TV (ANT)/VIDEO button (on Remote)
Test signal selection :	TV (ANT)/VIDEO button (on Remote)
Selection of the adjustment items :	Channel ▲/▼ (on Remote)
Change of the data value :	Volume ▲/▼ (on Remote)
Adjustment menu mode ON/OFF :	MENU button (on Remote)
Initialization of the memory (QA02) :	SUB TITLE + DVD ENTER (by DVD mode)
Initialization of the self diagnostic data:	SET UP + DVD ENTER (by DVD mode)

"RCUT" selection :	1 button
"GCUT" selection :	2 button
"BCUT" selection :	3 button
"CNTX" or "SCNT" selection :	4 button
"COLC" or "SCOL" selection :	5 button
"TNTC" selection :	6 button
Convergence adj :	7 button
Test audio signal ON/OFF (1kHz) :	8 button
Self diagnostic display ON/OFF :	9 button

4. SELECTING THE ADJUSTING ITEMS

- 1) Every pressing of CHANNEL ▲ button in the service mode changes the adjustment items in the order of table-2.
(▼ button for reverse order)

Refer to table-2 for preset data of adjustment mode.
(See SETTING & ADJUSTING DATA on page 26)

5. ADJUSTING THE DATA

- 1) Pressing of VOLUME ▲ or ▼ button will change the value of data in the range from 00H to FFH. The variable range depends on the adjusting item.

6. EXIT FROM SERVICE MODE

- 1) Pressing INFO button on Remote.

■ INITIALIZATION OF MEMORY DATA OF QA02

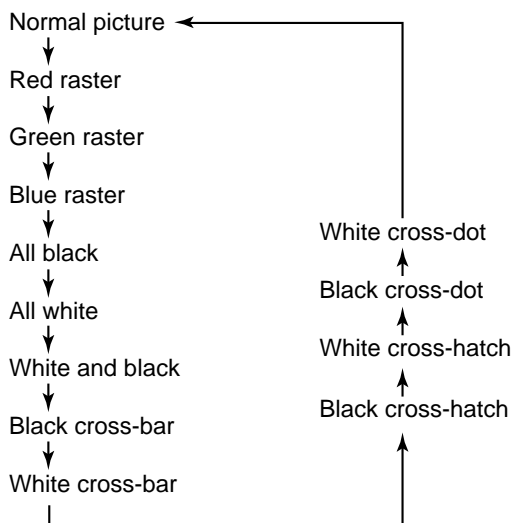
After replacing QA02, the following initialization is required.

1. Enter the service mode, then move the slide switch to DVD mode on Remote.
2. Press SUB TITLE button on the Remote, then press the DVD ENTER button on the Remote. And power off and on temporary after disappear the indication "S" on the screen. The initialization of QA02 has been completed.
3. Check the picture carefully. If necessary, adjust any adjustment item above.
Perform "Programming Channel Memory" on owner's manual.

CAUTION: Never attempt to initialize the data unless QA02 has been replaced.

7. TEST SIGNAL SELECTION

- 1) Every pressing of TV/VIDEO button on the Remote Control in the Service mode, changes the built-in test patterns on screen in the following order.



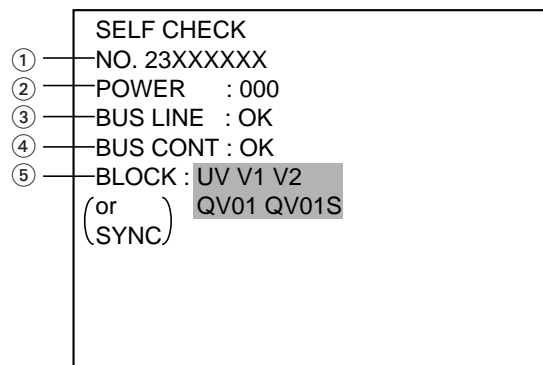
Note: If the video cable is connected to the VIDEO1 INPUT jack, the built-in pattern signals are not displayed.

Signals	Picture
<ul style="list-style-type: none"> • Red raster • Green raster • Blue raster • All Black • All White 	
<ul style="list-style-type: none"> • Black & White 	
<ul style="list-style-type: none"> • Black cross-bar • White cross-bar • Black cross-bar on green raster 	
<ul style="list-style-type: none"> • Black cross-hatch • White cross-hatch 	
<ul style="list-style-type: none"> • Black cross-dot • White cross-dot 	

* The signals marked with ■ are not usable to display in the Test signal for some model.

8. SELF DIAGNOSTIC FUNCTION

- 1) Press "9" button on Remote Control during display of adjustment menu in the service mode.
The diagnosis will begin to check if interface among IC's are executed properly.
- 2) During diagnosis, the following displays are shown.



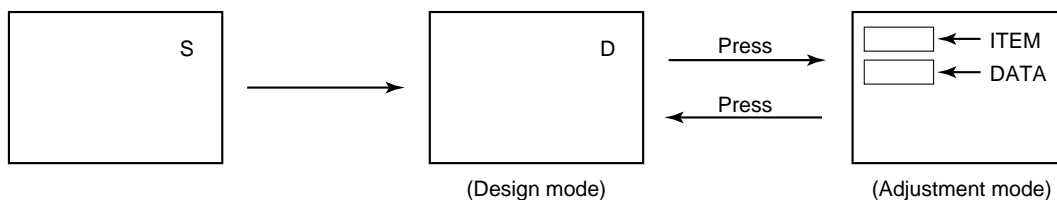
- ① Part number of microprocessor (QA01)
- ② Operation number of protection circuit (current limiter) . . . "000" is normal.
- ③ BUS line check — "OK" Normal
 "SCL-GND" or "NG" SCL-GND short circuit
 "SDA-GND" or "NG" SDA-GND short circuit
 "SCL-SDA" or "NG" SCL-SDA short circuit
- ④ BUS line ACK (acknowledge) check
 "OK" Normal
 Display of Location Number . . . NG
 (Display example)
 "QA02 NG", "H001 NG", "Q501 NG" etc.
 Note: The indication of failure place is only one place though failure places are plural. When repair
 of a failure place finishes, the next failure place is indicated. (The order of priority of indication
 is left side.)
- ⑤ Sync. signal check — Green display Normal
 Cyan display No check
 Red display NG
 [UV TV mode
 V1 VIDEO 1 mode
 V2 VIDEO 2 mode]

* The item marked with ■ are not usable to display in the SELF DIAGNOSTIC FUNCTION for some model.

DESIGN MODE

1. ENTERING TO DESIGN MODE

- 1) Select the Service mode.
- 2) Press DVD TITLE and ENTER button on Remote by DVD mode.
- 3) Press MENU button on Remote.



When QA02 is initialized, items "OPT0" and "OPT1" of DESIGN MODE are set to the data of the representative model of this chassis family.

Therefore, because ON-SCREEN specification remains in the state of the representative of model. This model is required to reset the data of items "OPT0" and "OPT1".

2. SELECTING THE ADJUSTING ITEMS

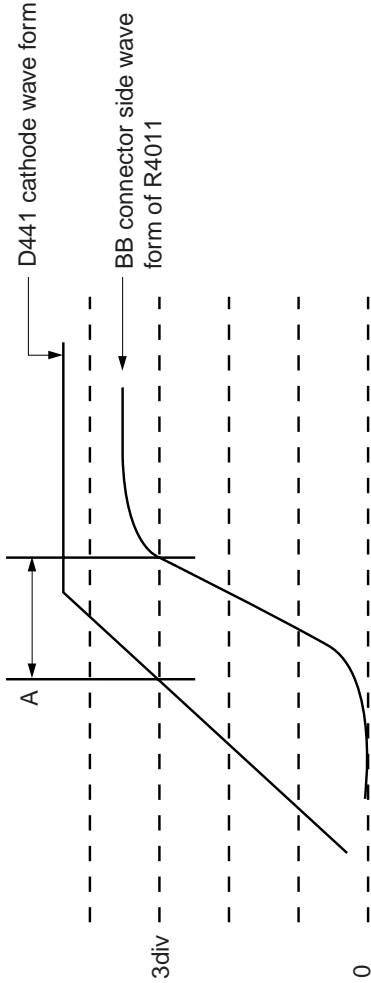
Every pressing of CHANNEL ▼ button in the design mode changes the adjustment items in the order table-3.
(▲ button for reverse order)

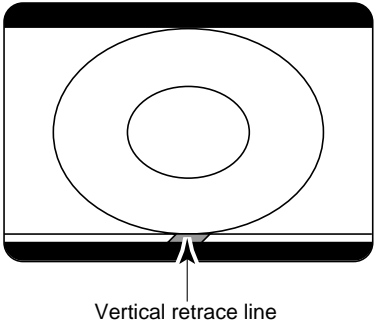
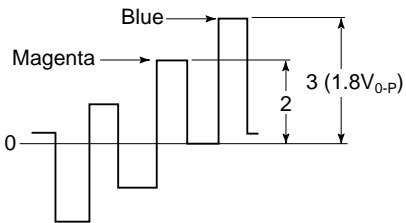
Refer to table-3 for data of design mode.
(See SETTING & ADJUSTING DATA on page 26)

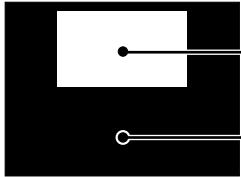
3. ADJUSTING THE DATA

Pressing of VOLUME ▲ or ▼ button will change the value of data.

ELECTRICAL ADJUSTMENT

ITEMS	NAMES	SETTING	INPUT SIGNALS	MEASURING POINTS	MEASURING INSTRUMENTS	ADJUSTING METHODS	ADJUSTMENT STANDARDS
High voltage adjustment (Unit)		CONTRAST :MAX BRIGHTNESS :CNT COLOUR :CNT TINT :CNT	Retoma signal	Between T461-Z450	High voltage meter	1) Perform connection of the high voltage meter between T461-Z450 and adjust high pressure with R466.	31.0±0.2kV
fH. ADJ. (Chassis)	Horizontal oscillation frequency	CNTRAST :MAX BRIGHTNESS :CNT COLOUR :CNT TINT :CNT	• Retoma signal	Between R431-GND	Frequency counter	1) Short-circuit test pin (H) and (+9V). 2) Adjust fH with R4055.	33.75±0.15kHz
HPOS (Chassis)	Horizontal phase	CONTRAST :MAX BRIGHTNESS :CNT COLOUR :CNT TINT :CNT	Retoma signal	D441-K (2V/div range) R4011-BB50 side (1V/div range)	Synchroscope	1) Adjust DC=0 of both wave forms to the lowest line on the synchroscope. 2) Take measurement of 3 div. 3) Observe the wave forms at the two points and make adjustments with the HPOS.	A=0.76±0.1[μs]
							

ITEM	ADJUSTMENT PROCEDURE
SUB-BRIGHTNESS (BRTC)	<ol style="list-style-type: none"> 1. Constrict the picture height until the vertical retrace line appears adjusting the HEIGHT control on the MAIN board. 2. Adjust the CONTRAST to the minimum. 3. Enter the service mode, then select "BRTC" register. 4. Adjust the data value so the belt of vertical retrace line just disappear. 5. Adjust the CONTRAST for the desired contrast. 6. Adjust the HEIGHT control. 
SUB-COLOR (SCOL) SUB-TINT (TNTC)	<ol style="list-style-type: none"> 1. Receive color-bar signal from color-bar generator. 2. Adjust the BRIGHTNESS and CONTRAST to the center (RESET status). 3. Connect oscilloscope to TP50 on the MAIN board. 4. Enter the service mode, then select "SCOL". 5. Temporarily adjust the data value to achieve about $1V_{0-p}$ of blue bar. 6. Select "TNTC" register. 7. Adjust the data value to obtain the blue bar to magenta bar ratio of 3:2 as shown. 8. Select "SCOL" register. 9. Adjust the data value to achieve $1.8V_{0-p}$ of blue bar on scope. 10. Check the picture with off-air signal. 
PICTURE POSITION HEIGHT WIDTH VERT. LINEARITY (Service mode data)	Adjust the Service mode data: Refer to table-2 on page 26.

ITEM	ADJUSTMENT PROCEDURE
WHITE BALANCE (RCUT) (BCUT) (RDRV) (BDRV)	<ol style="list-style-type: none"> 1. Press RESET button on TV or remote hand set. 2. Don't put any signal in Video 1 jack. 3. Call up the adjustment mode display, then adjust the data of items RCUT, GCUT and BCUT to "40". 4. Press TV (ANT)/VIDEO button on TV. 5. Gradually rotate R, G and B SCREEN volume of FOCUS PAC (page 8) clockwise or counterclockwise until the raster appears slightly on the CRT through the each lens, and leave them. (Look into the lens in order to check the raster.) 6. Press TV (ANT)/VIDEO button on TV again. 7. Exit from service mode, and adjust the contrast to the minimum and brightness to the maximum. 8. Call up the adjustment mode and press the TV (ANT)/VIDEO button on Remote until the Black & White pattern appears on the screen. 9. Adjust the data of items RCUT and BCUT for low light area. 10. Adjust the data of items RDRV and BDRV Controls for proper white-balanced picture in high light area. 11. Check the white balance in both low and high light areas. If necessary, perform again steps from 9 to 10. <div data-bbox="581 793 1339 968">  <p>High light area Adjust "RDRV" or "BDRV" to be white.</p> <p>Low light area Fine adjust "RCUT" or "BCUT" to be black.</p> </div>

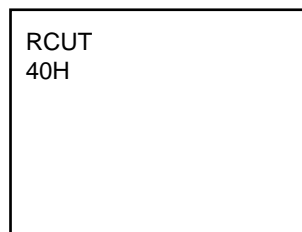
CONVERGENCE ADJUSTMENT

Adjust convergence from center to circumference in order.

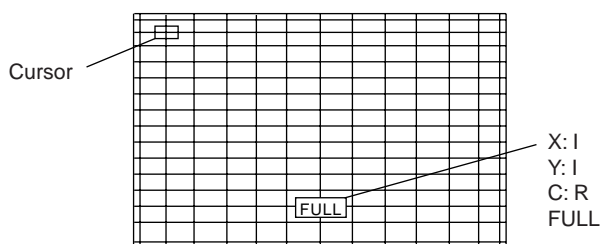
1. Select the adjustment mode following the steps on page 11.

KEY FUNCTION IN THE CONVERGENCE ADJUSTMENT:

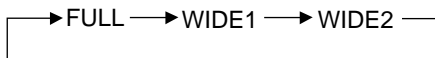
Up :	2 button
Selet Green color:	3 button
Left :	4 button
Blinking of cursor ON/OFF:	5 button
Right:	6 button
Adjust mode ON/OFF:	7 button
Down:	8 button
Erase Green line:	0 button
Erase Red line:	100 button
Erase Blue line:	ENT button



2. Press "7" button to display the built-in cross-hatch pattern.



3. Press PIC-SIZE button to select the FULL mode.



Note:

Adjusting procedure in replacing convergence board.

1. User convergence center check. Make sure the best convergence setting is about the center of adjustable range.
2. CENTERING ADJUSTMENT
3. PICTURE POSITION ADJUSTMENT
4. HIT, WID ADJUSTMENT
5. CONVERGENCE ADJUSTMENT

The pattern includes three colors (R, G, B).

The cursor should be blinking in Red.

This means that the Red color is adjustable.

Adjustment around cursor can be done.

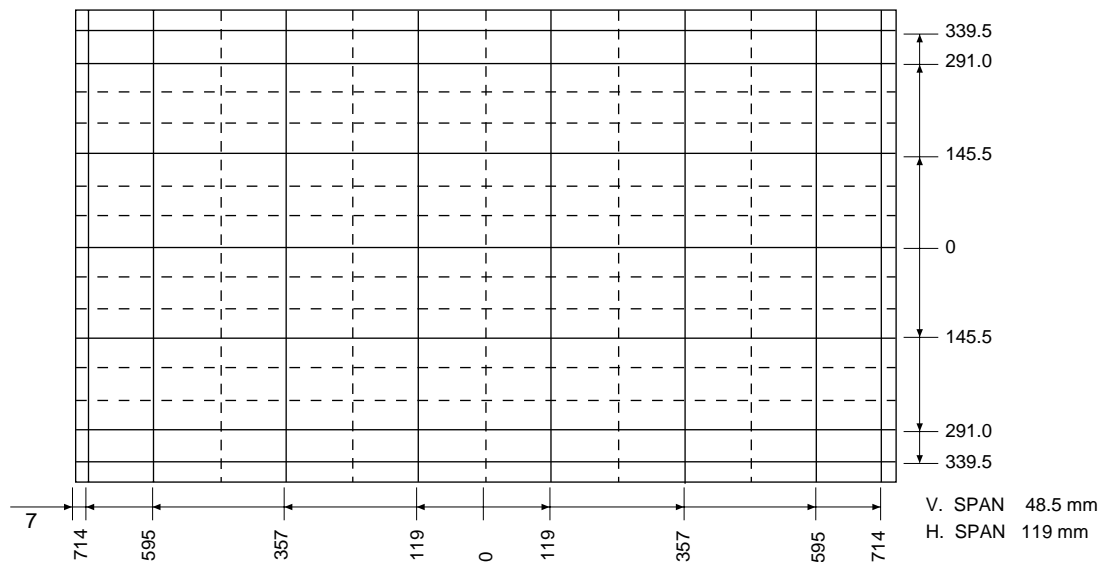
4. Press "3" button to select Green color to be adjusted.
5. Press "5" button to stop the blinking of cursor.
6. Press "2 (up)", "8 (down)", "4 (left)" or "6 (right)" to obtain the correct cross-hatch pattern as above.
If necessary, the specified color line can be erased from the screen.
100 button to erase Red line
0 button to erase Green line
ENT button to erase Blue line
7. Press "5" button to make the cursor blinking.
8. Press "2", "8", "4", "6" buttons to move the cursor to other point to be adjusted.
9. Repeat steps 5 to 8.
10. Repeat steps 4 to 9 to adjust Red and Blue colors.
Converge the selected color line into the Green line.
11. Press "7" button to enter the adjusted states.
At this time, picture changes for about 1 second.
12. Repeat steps 3 to 12 for WIDE mode.
13. Press "7" button again to return to the normal picture.

Adjusting Dimension of Each Picture Screen (65")

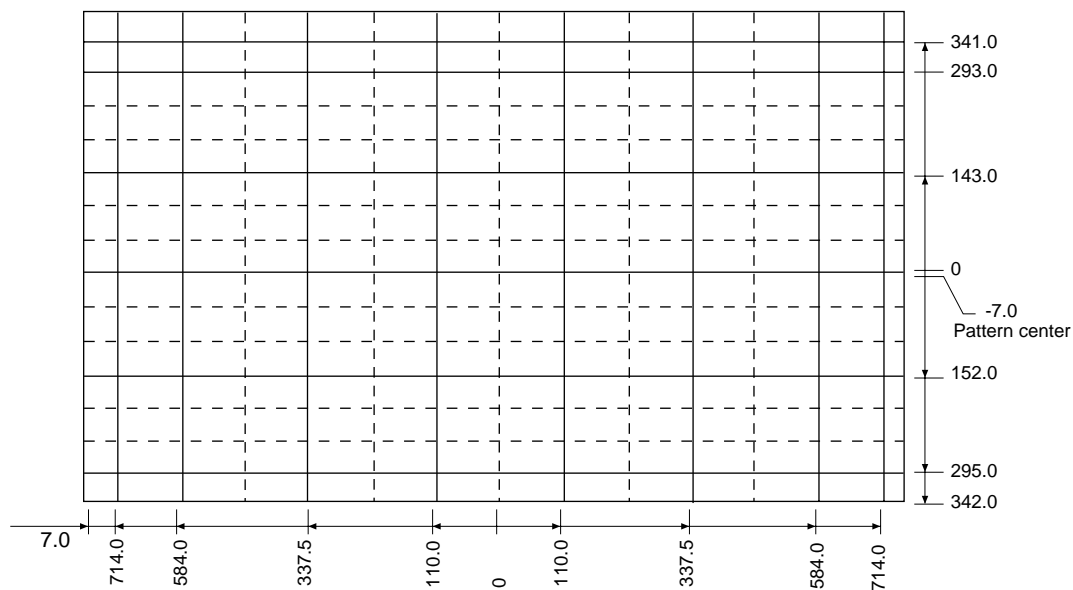
65 inches 16:9 screen size:

- Horizontal 1442 mm
- Vertical 810 mm

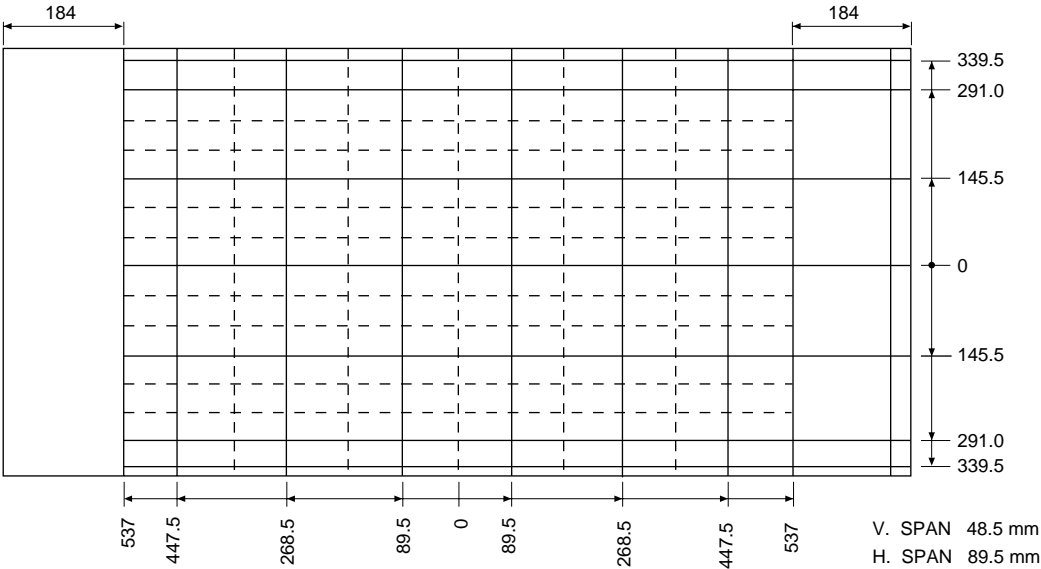
(1) FULL/WIDE2



(2) WIDE1



(3) 525P (STANDARD)

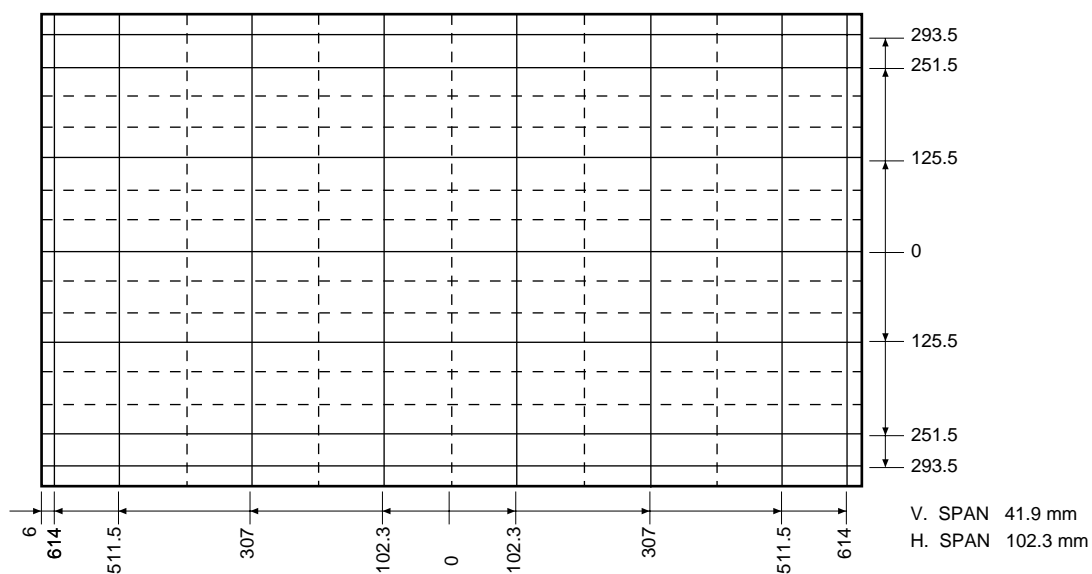


ADJUSTING DIMENSION OF EACH PICTURE SCREEN (56")

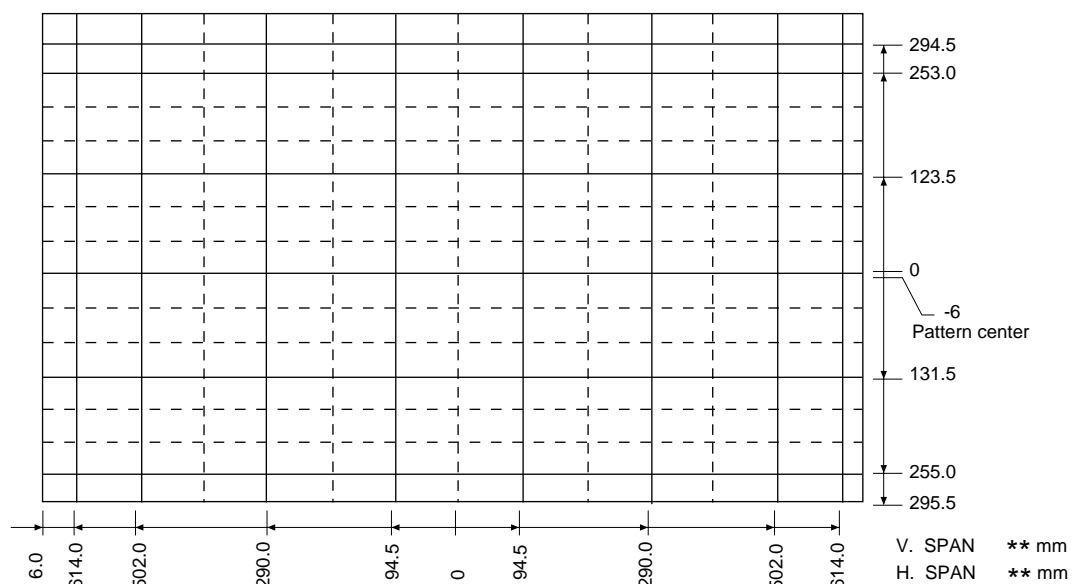
16:9 screen size:

- Horizontal 1240 mm
- Vertical 700 mm

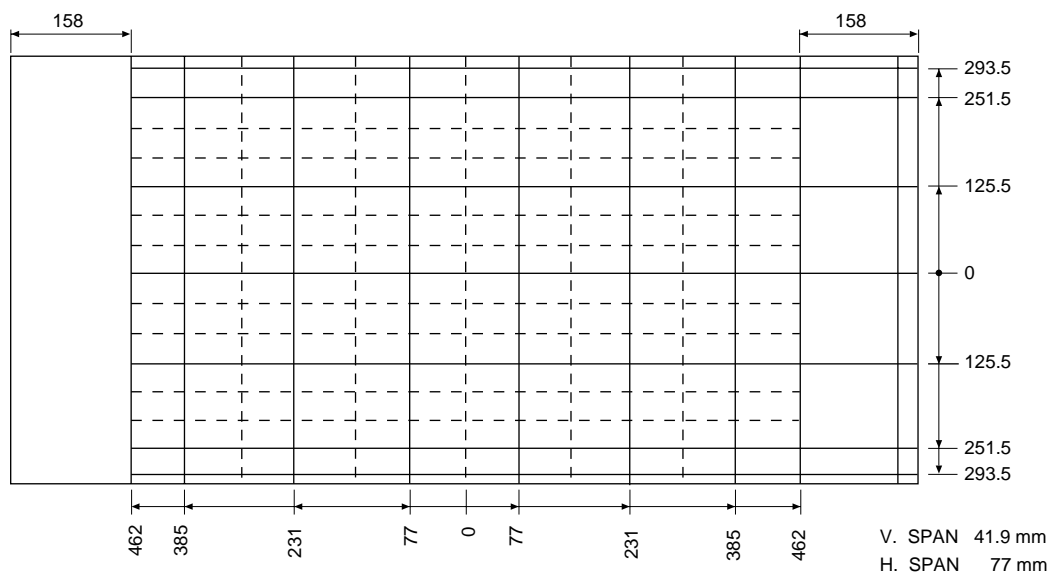
1. FULL/WIDE2



2. WIDE1



3. 525P (STANDARD)



NOTES

In many cases, color misconvergence may be corrected by returning HIT and WID data to initial adjusting values. Following cases will surely require readjustment of convergence.

REPLACING CONVERGENCE UNIT

When replacing convergence unit, all picture screens require readjustment basically, but the following method allows process be reduced considerably.

1. Replace the memory (QH174, QH173) on defective unit with memory on new unit. Mounting the unit on the SET after the above working realizes picture screen before replacement immediately.
2. Mount unit which has combination of old and new memories, on SET and turn it on. Screen shows whole picture looks like straightly shifted towards vertical or horizontal direction.
3. Adjust again centers of green, red and blue with centering magnets.
4. Check each picture screen for slight disparity of color and picture size. If necessary, add some adjustments of main deflection and color matching of convergence.

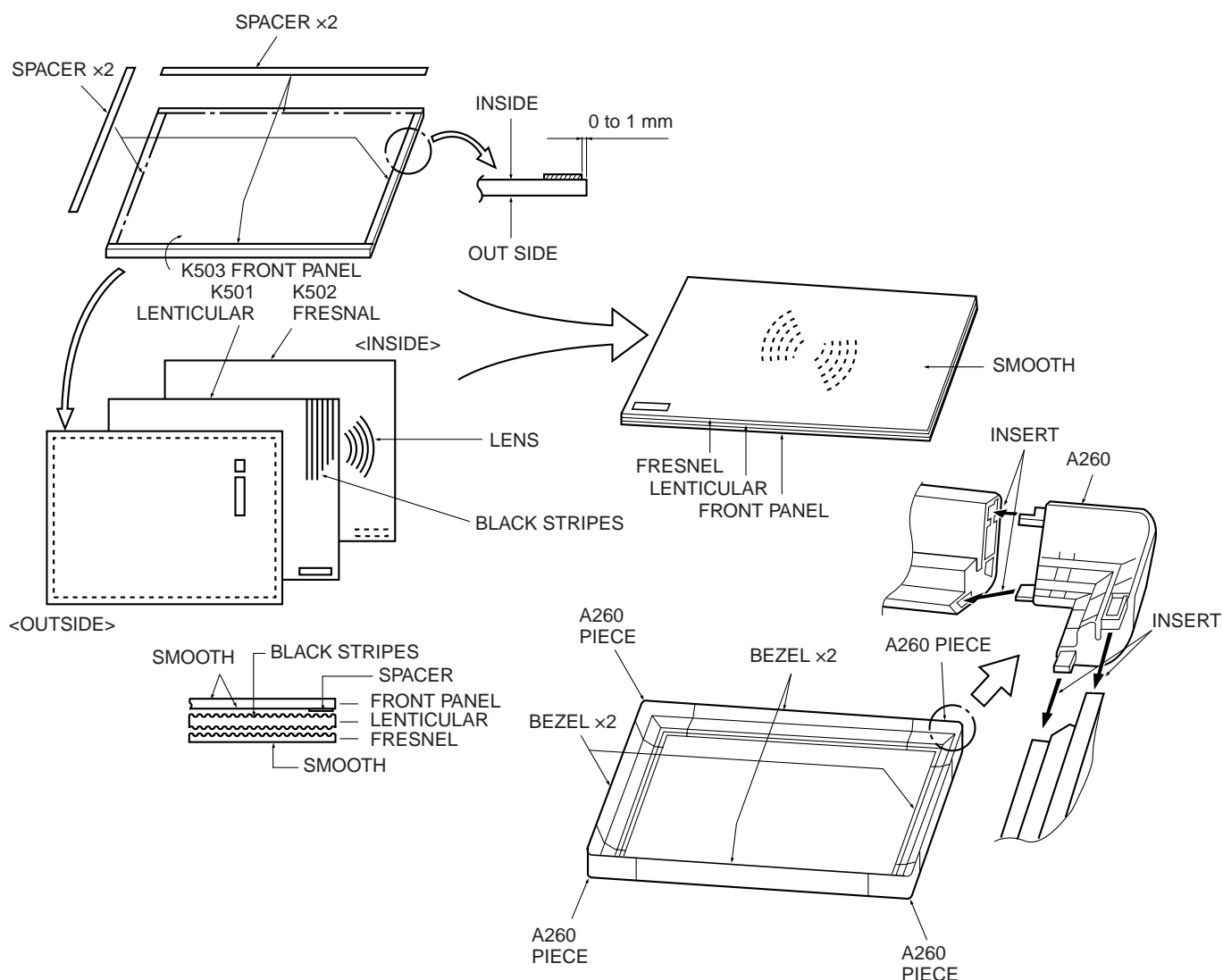
CRT REPLACEMENT

When CRT is replaced, main deflection readjustment and color matching are required.

Perform following procedures.

1. Replace two CRT's of blue and red.
2. Perform horizontal adjustment for blue and red yokes on base of green CRT data. Mount yoke and velocity mod. coil alignment, pushing towards CRT without gap.
3. Adjust alignment of blue and red. (Refer Alignment adjustment for details.)
4. Rotating centering magnet, adjust CRT centers of red and blue to CRT center of green.
(Center adjustment)
5. Adjust HIT and WID data of main deflection, and decide data at the most precise screen comparing to green data.
6. Adjust convergence of each screen picture for color matching. Do not move green one at this time.
7. After convergence adjustment of each screen picture finishes, replace green CRT.
For green CRT as well, repeat steps 3 to 6 above on bases of red and blue color matching to adjust convergence.
8. If it is need the adjustment of green, keep the specified dimensions.
When adjust the whole picture screen size, adjust the HEIGHT (HIT) and WIDTH (WID) in the ELECTRICAL ADJUSTMENT.

SCREEN AND MIRROR ALIGNMENTS



CAUTION : Do not hold the optical system parts (lens and mirror) with bare hand to avoid finger-prints on the surface of those parts.

HOW TO CLEAN LENS AND MIRROR

1. Be sure to remove sand dust with an air brush, etc.
2. When it is stained slightly, breathe upon it and wipe away with the specified cleaning cloth.

For other stains than the above, wipe the stains away with the specified cloth into which a cleaning liquid has been soaked.

Cleaning liquid..... **LENS LUSTER** (Manufactured by Edmund Scientific Co.), etc.

HOW TO CLEAN SCREEN

When cleaning the screen, use a soft cloth so as not to damage the screen.

1. Wipe the stain away with a diluted neutral detergent soaked cloth.
2. Wipe the detergent away with a water soaked cloth.
3. Wipe the screen with a dry cloth to remove moisture on the screen.

Note : Absolutely do not use alcohol, benzene, thinner, etc. for cleaning in order not to wipe away the black print on the surface.

CIRCUIT CHECKS

HIGH VOLTAGE CHECK

CAUTION: Checking should be done following the steps below.

1. Connect an accurate high voltage meter. (See ANODE VOLTAGE MEASURING METHOD)
2. Turn on the receiver. Set the BRIGHTNESS and CONTRAST to minimum (zero beam current).
3. High voltage must be measured below (B) kV.

Refer to table-1 for high voltage (B).
(See SETTING & ADJUSTING DATA on page 26)

4. Vary the BRIGHTNESS to both extremes to be sure the high voltage does not exceed the limit under any conditions.

CAUTION:

When the following parts fail, check the High Voltage after replacing.

Location No.	Name	Remark
T461	Flyback Trans.	TFB3083AD
Z450	CR Block	TPA5007
C404	Capacitor	1200pF, $\pm 3\%$
C407	Capacitor	1200pF, $\pm 3\%$
C408	Capacitor	1200pF, $\pm 3\%$
R465	Resistor	2.2k Ω $\pm 1\%$
R466	VR	2k Ω B
R467	Resistor	5.6k Ω $\pm 1\%$
Q437	IC	TA75902p

ANODE VOLTAGE MEASURING METHOD

CAUTION: Take extra precaution when measuring this high voltage. High voltages are also present in surrounding circuit boards (CRT DRIVE assembly, DEFLECTION assembly, and POWER SUPPLY assembly).

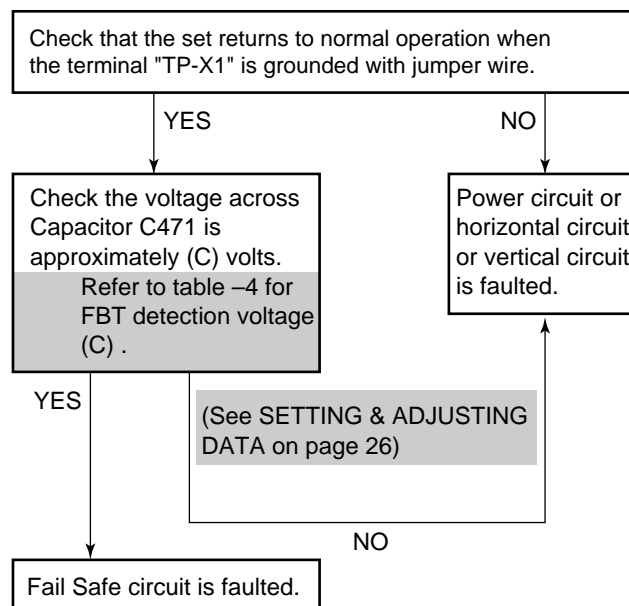
1. Disconnect the FBT anode cable as outlined below. Measure high voltage at the point where the cable enters the FBT.
2. Holding the rubber cover firmly, turn it counterclockwise and check that the lock has been disengaged. (See Fig. b on page 9.)
3. Determine the extent of the rubber cover before disconnecting the cable.
4. Pull straight up the anode cable to disconnect.
5. When reconnecting the cable, proceed in the reverse order.
After reconnecting, tug on the cable to check that it is secure.

FS CIRCUIT CHECK

The Fail Safe (FS) circuit check is indispensable for the final check in servicing. Checking should be done following the steps below.

1. Turn the receiver on.
2. Temporarily short TP-R-1 and TP-X-1 on the DEF Board with a jumper wire.
Raster and sound will disappear.
3. The receiver must remain in this state even after removing the jumper wire. This is the evidence that the FS circuit is functioning properly.
4. To obtain a picture again, temporarily turn the receiver off and allow the FS circuit more than 5 seconds to reset. Then turn the receiver on to produce a normal picture.

Troubleshooting Guide for Fail Safe Circuit (When Fail Safe Circuit Operate)



CHAPTER 2 SPECIFIC INFORMATIONS

SETTING & ADJUSTING DATA

【 X-RAY RADIATION PRECAUTION 】

		Data
HIGH VOLTAGE AT ZERO BEAM:	(A)	31.0 kV
MAX HIGH VOLTAGE:	(B)	31.3 kV

Table-1

【 SERVICE MODE 】

ADJUSTING ITEMS AND DATAS IN THE SERVICE MODE:

Item	Name of adjustment	Data
RCUT	R CUTOFF	40H
GCUT	G CUTOFF	40H
BCUT	B CUTOFF	40H
RDRV	R DRIVE	40H
BDRV	B DRIVE	40H
CNTX	SUB-CONTRAST MAX	7FH
BRTC	SUB-BRIGHT CENTER	80H
COLC	SUB-COLOR CENTER NTSC	50H
TNTC	SUB-TINT CENTER	46H
SCOL	SUB-COLOR	06H
SCNT	SUB-CONTRAST	0CH
HPSD	H-POS (FULL)	85H

Item	Name of adjustment	Data
HIT	V-HEIGHT (FULL)	41H
VLIN	V-LINEARITY (FULL)	0FH
VSC	V-S CORRECTION (FULL)	08H
VCP	V-COMPENSATION (FULL)	07H
WID	PICTURE WIDTH (FULL)	17H
TRAP	TRAPEZIUM (FULL)	09H
HCP	H-COMPENSATION (FULL)	00H
VFC	V-F CORRECTION (FULL)	00H
PARA	PARA (FULL)	10H
VCEN	V-CENTER (FULL)	83H
VPOS	V-POSITION (FULL)	00H

Table-2

【 DESIGN MODE 】

ADJUSTING ITEMS AND DATAS IN THE DESIGN MODE:

Item	Name of adjustment	Data			Remarks
		Preset Data	65"	56"	
OPT0 OPT1	OPTION 0 OPTION 1	00H 01H	02H 01H	02H 01H	

Table-3

【 CIRCUIT CHECKS 】

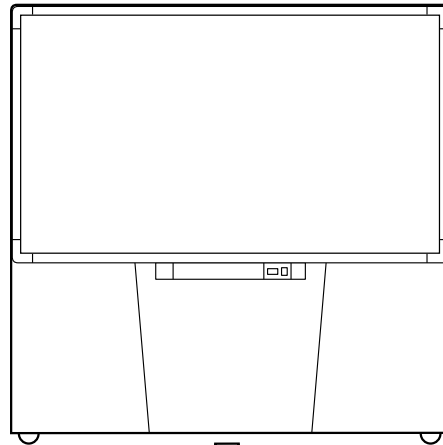
FBT DETECTION VOLTAGE	(C)	39.0 V
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Table-4

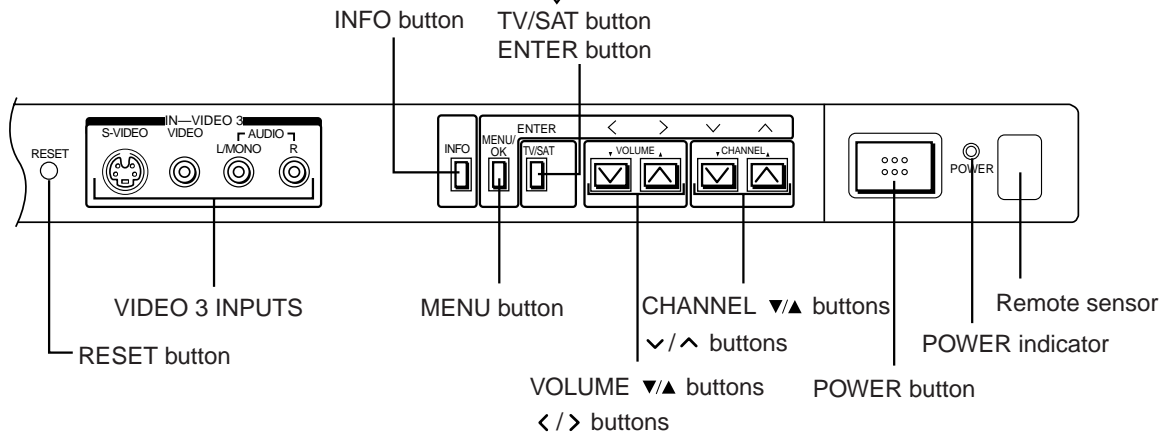
LOCATION OF CONTROLS

TV set
Front view

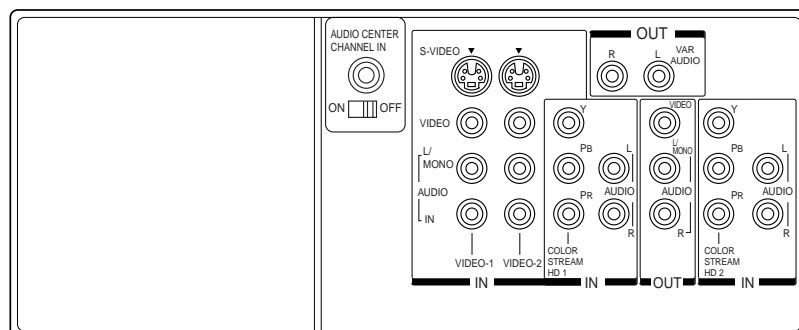
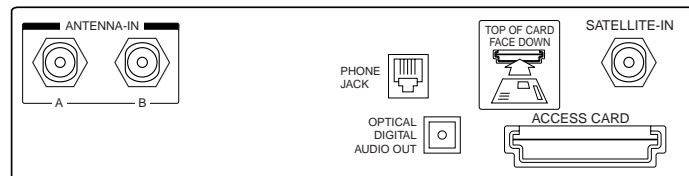
(Replacement: DW65X91)



Behind the door



Rear view



Remote Control

TV/VIDEO

LIGHT*

Transmit indicator*
Program indicator
Learning indicator

TV/DVD/VCR/CABLE switch
Set to "TV" to control the TV.

ANTENNA

POP

FETCH

ENTER

POP CH ▼

REC

MUTE

CHANNEL ▲ / ▼

LEARN

USE/LEARN

LEARN/

TV/VIDEO TV/SAT POWER
• TV
• DVD
• VCR
• CABLE

REW PLAY FWD
SWAP PAUSE STOP POP SLOW
ANTENNA STILL

FETCH WHO GUIDE INFO
SET UP TITLE SUB TITLE AUDIO
OK (ENTER)
POP CH MENU SKIP- SKIP+
REC RETURN EXIT

MUTE
CH PIC SIZE VOL

A B 1 2 3
C D 4 5 6
E F 7 8 9
G H OK 0
+100 BITER

USE •• LEARN

LEARN indicator

TV/SAT

POWER

LIGHT

GUIDE

INFO

▲/▼/◀/▶

SKIP +

SKIP -

MENU

EXIT

RETURN

VOLUME ▲ / ▼

PIC SIZE

Channel Number

PROGRAMMING CHANNEL MEMORY

The channel memory is the list of TV channel numbers the TV tunes when you press the CHANNEL ▲ or ▼ button.

First, use the TV/CABLE and CH PROGRAM functions to preset all active channels in your area automatically.

If necessary, arrange the preset channels with the ADD/ERASE functions so that you can tune into only desired channels.

Note: If you utilize both ANT-1 and ANT-2 terminals for some model, perform programming channels for each input source.

TV/CABLE function

- 1 Press **MENU**, then press ▼ (or ▲) until the SYSTEM OPTION menu appears.
- 2 Press ► once.
- 3 Press ▼ (or ▲) until "Signal Type" is highlighted.
- 4 Press ► once.
- 5 Press ▲ (or ▲) to highlight either "AIR/CABLE" whichever you use.

CH PROGRAM function

- 1 Select "CH SEARCH" following steps 1 and 2 above.
- 2 Press ▼ (or ▲) until "Channel Search" is highlighted.
- 3 Press ► once.
- 4 Press ► (or ◀) selecting Ch Search mode.
- 5 Press ENTER/OK once.
Full Search : Search will be performed for both Ant A and B and they will automatically be set to Cable or Air.
Quick Search : Current Ant mode
Current Air/Cable mode
Search only above.

EDIT Channel

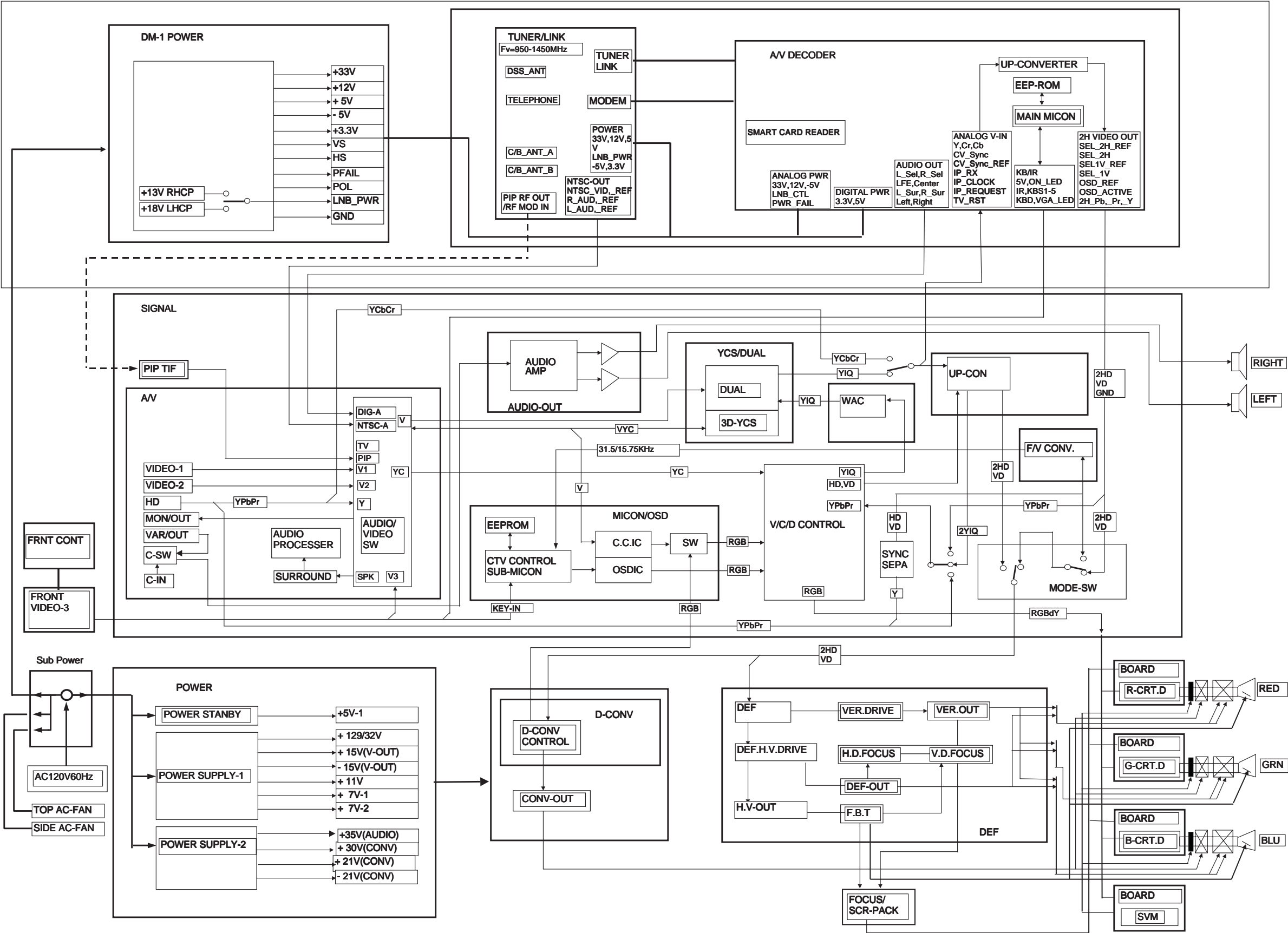
- 1 To erase a channel, select the channel you desire to erase by Edit Channel in TV, Setup of Profile Menu, and subsequently press the OK key.
- 2 To add a channel, take the same steps as in the case of erasure mentioned above. The channel is added when a check "✓" is on, and it is erased when the mark is off.

Concerning the channel not found in the Edit Channel, use the 10-key and select the station directly. The channel will then be automatically added if it has a signal.

* Please refer to owner's manual in detail.

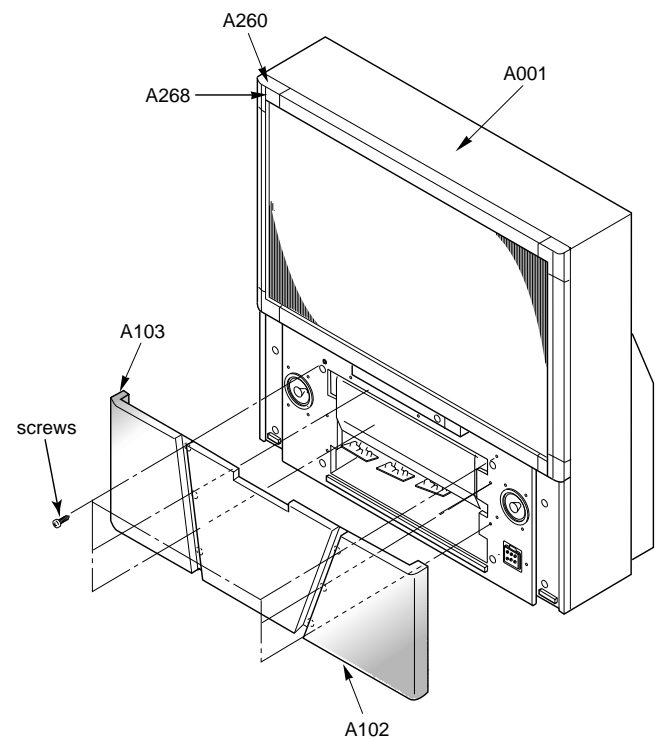
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CIRCUIT BLOCK DIAGRAM

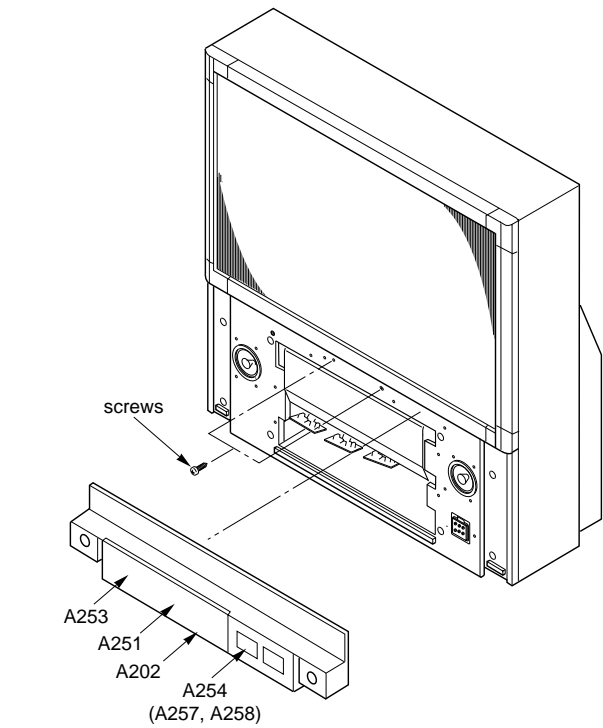


MECHANICAL DISASSEMBLY

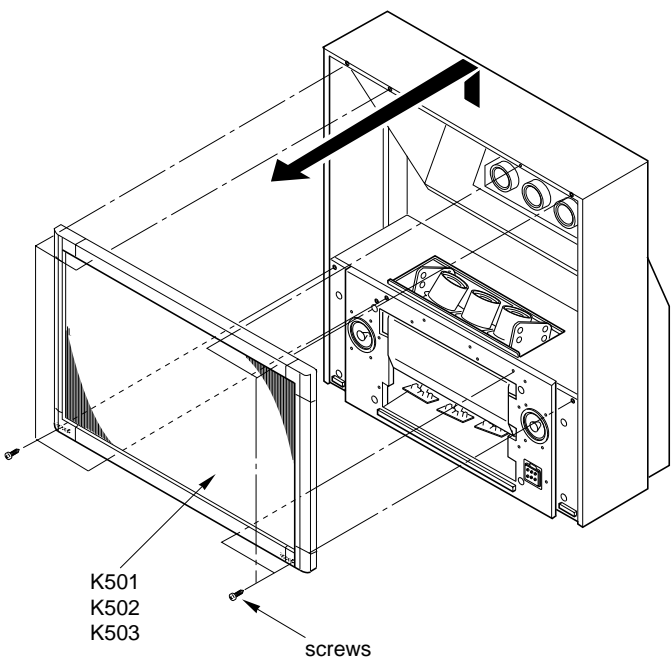
1 Speaker Grille Removal



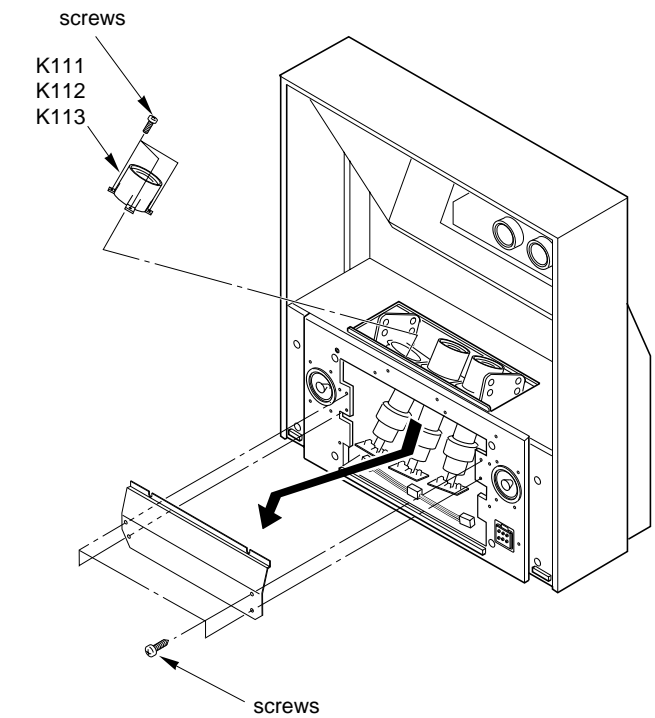
2 Control Panel Removal



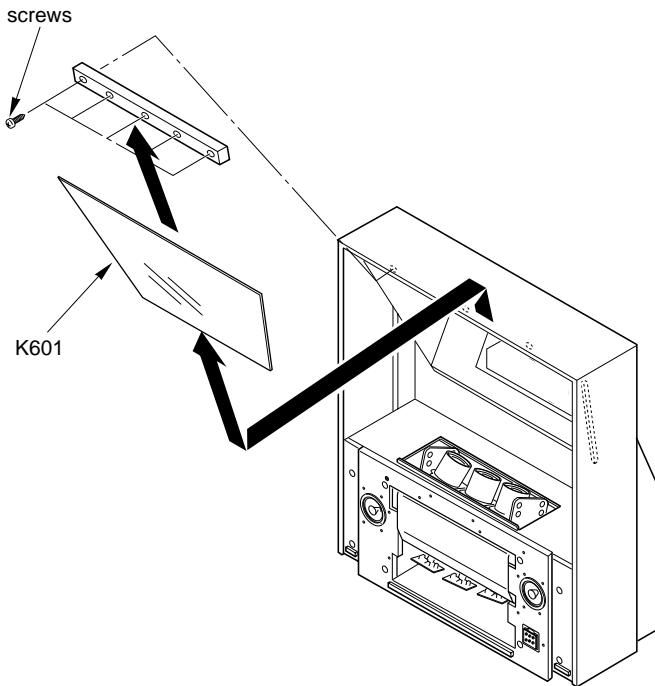
3 Front Mask Removal



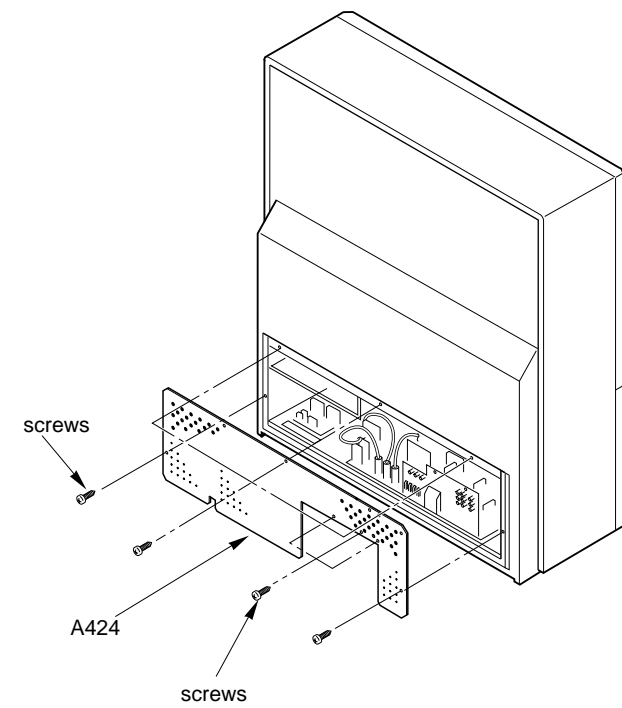
4 Shield Plate, Lens Removal



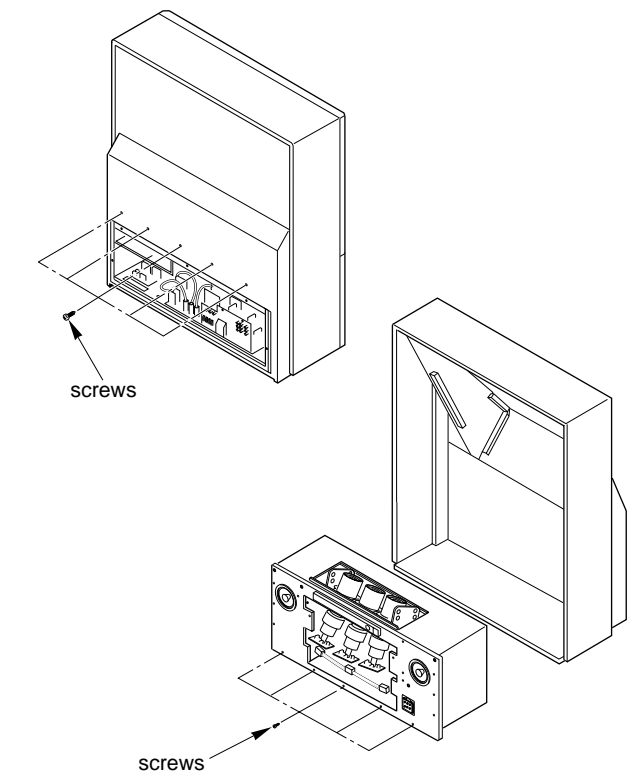
5 Mirror Removal



6 Back Board Removal



7 Light Box Removal



CHASSIS REPLACEMENT PARTS LIST

WARNING: BEFORE SERVICING THIS CHASSIS, READ THE "X-RAY RADIATION PRECAUTION", "SAFETY PRECAUTION" AND "PRODUCT SAFETY NOTICE" ON PAGE 3 OF THIS MANUAL.

CAUTION: The international hazard symbols "⚠" in the schematic diagram and the parts list designate components which have special characteristics important for safety and should be replaced only with types identical to those in the original circuit or specified in the parts list. The mounting position of replacements is to be identical with originals. Before replacing any of these components, read carefully the PRODUCT SAFETY NOTICE on page 3. Do not degrade the safety of the receiver through improper servicing.

NOTICE:

- The part number must be used when ordering parts, in order to assist in processing, be sure to include the Model number and Description.
- The PC board assembly with * mark is no longer available after the end of the production.

Models : DW65X91, DW56X91

Capacitors	CD : Ceramic Disk	PF : Plastic Film	EL : Electrolytic
Resistors	CF : Carbon Film	CC : Carbon Composition	MF : Metal Film
	OMF : Oxide Metal Film	VR : Variable Resistor	FR : Fusible Resistor

(All CD and PF capacitors are $\pm 5\%$, 50V and all resistors, $\pm 5\%$, 1/6W unless otherwise noted.)

Location No.	Part No.	Description
CAPACITORS		
C105	24474102	CD, 1000pF, $\pm 10\%$
C106	24797479	EL, 4.7 μ F, $\pm 20\%$, 50V
C113	24793101	EL, 100 μ F, $\pm 20\%$, 10V
C114	24763221	EL, 220 μ F, $\pm 20\%$, 16V
C201	24567104	PF, 0.1 μ F
C203	24567104	PF, 0.1 μ F
C204	24206229	EL, 2.2 μ F, $\pm 20\%$, 50V
C205	24206229	EL, 2.2 μ F, $\pm 20\%$, 50V
C206	24567104	PF, 0.1 μ F
C207	24436220	CD, 22pF
C208	24436220	CD, 22pF
C209	24436220	CD, 22pF
C212	24797100	EL, 10 μ F, $\pm 20\%$, 50V
C215	24794100	EL, 10 μ F, $\pm 20\%$, 16V
C216	24085929	EL, 33 μ F, $\pm 20\%$, 16V, Non-Polar
C217	24436330	CD, 33pF
C218	24436180	CD, 18pF
C220	24567104	PF, 0.1 μ F
C221	24567104	PF, 0.1 μ F
C225	24567334	PF, 0.33 μ F
C307	24082272	PF, 0.047 μ F, 100V
C308	24669101	EL, 100 μ F, $\pm 20\%$, 50V
C309	24591471	PF, 470pF
C310	24567104	PF, 0.1 μ F
C311	24693472	PF, 4700pF, 100V
C312	24436101	CD, 100pF
C313	24082057	PF, 0.22 μ F, 100V
C314	24567333	PF, 0.033 μ F
C315	24567333	PF, 0.033 μ F
C315	24797229	EL, 2.2 μ F, $\pm 20\%$, 50V
C317	24666220	EL, 22 μ F, $\pm 20\%$, 16V
C319	24591102	PF, 1000pF
C320	24667471	EL, 470 μ F, $\pm 20\%$, 25V
C321	24567684	PF, 0.68 μ F
C322	24567105	PF, 1 μ F
C323	24567225	PF, 0.22 μ F
C325	24567183	PF, 0.018 μ F
C326	24567683	PF, 0.068 μ F
C327	24666471	EL, 470 μ F, $\pm 20\%$, 16V

Location No.	Part No.	Description
C328	24567104	PF, 0.1 μ F
C329	24567473	PF, 0.047 μ F
C330	24085903	EL, 1 μ F, $\pm 20\%$, 50V, Non-Polar
C331	24667471	EL, 470 μ F, $\pm 20\%$, 25V
C332	24567563	PF, 0.056 μ F
C335	24567104	PF, 0.1 μ F
C336	24666101	EL, 100 μ F, $\pm 20\%$, 16V
C341	24085946	EL, 10 μ F, $\pm 20\%$, 16V, Non-Polar
C342	24669100	EL, 10 μ F, $\pm 20\%$, 50V
C344	24567104	PF, 0.1 μ F
C350	24666220	EL, 22 μ F, $\pm 20\%$, 16V
C352	24667101	EL, 100 μ F, $\pm 20\%$, 25V
C353	24591222	PF, 2200pF
C354	24667101	EL, 100 μ F, $\pm 20\%$, 25V
C355	24567393	PF, 0.039 μ F
C356	24591182	PF, 0.0018 μ F
C370	24666101	EL, 100 μ F, $\pm 20\%$, 16V
C371	24666100	EL, 10 μ F, $\pm 20\%$, 16V
C380	24567334	PF, 0.33 μ F
C387	24669229	EL, 2.2 μ F, $\pm 20\%$, 50V
C388	24567104	PF, 0.1 μ F
C390	24666101	EL, 100 μ F, $\pm 20\%$, 16V
C391	24666100	EL, 10 μ F, $\pm 20\%$, 16V
C395	24669101	EL, 100 μ F, $\pm 20\%$, 50V
C401	24797229	EL, 2.2 μ F, $\pm 20\%$, 50V
C403	24591203	PF, 0.02 μ F
△ C404	24082594	PF, 1200pF, $\pm 3\%$, 1800V
C405	24082833	PF, 3900pF, $\pm 3\%$, 1800V
C406	24082833	PF, 3900pF, $\pm 3\%$, 1800V
△ C407	24082594	PF, 1200pF, $\pm 3\%$, 1800V
△ C408	24082594	PF, 1200pF, $\pm 3\%$, 1800V
C409	24092484	CD, 1500pF, $\pm 10\%$, 2kV
C412	24829823	PF, 0.082 μ F, 400V
C413	24214332	CD, 3300pF, $\pm 10\%$, 500V
C414	24567104	PF, 0.1 μ F
C415	24676229	EL, 2.2 μ F, $\pm 20\%$, 100V
C416	24676220	EL, 22 μ F, $\pm 20\%$, 100V
C417	24214391	CD, 390pF, $\pm 10\%$, 500V
C418	24073038	EL, 100 μ F, $\pm 20\%$, 16V

Location No.	Part No.	Description
C419	24095732	PF, 3.3 μ F, \pm 10%, 250V
C420	24214332	CD, 3300pF, \pm 10%, 500V
C421	24214391	CD, 390pF, \pm 10%, 500V
C424	24676220	EL, 22 μ F, \pm 20%, 100V
C425	24214121	CD, 120pF, \pm 10%, 500V
C428	24095790	PF, 0.22 μ F, 400V
C429	24095788	PF, 0.27 μ F, 400V
C430	24591103	PF, 0.01 μ F
C431	24567104	PF, 0.1 μ F
C432	24567103	PF, 0.01 μ F
C434	24501561	PF, 560pF
C435	24501272	PF, 0.0027 μ F
C436	24669479	EL, 4.7 μ F, \pm 20%, 50V
C437	24567103	PF, 0.01 μ F
C438	24591272	PF, 2700pF
C439	24669229	EL, 2.2 μ F, \pm 20%, 50V
C440	24669229	EL, 2.2 μ F, \pm 20%, 50V
C441	24501272	PF, 0.0027 μ F
C442	24501102	PF, 0.001 μ F
C443	24567104	PF, 0.1 μ F
C444	24666331	EL, 330 μ F, \pm 20%, 16V
C445	24567103	PF, 0.01 μ F
C446	24501151	PF, 150pF
C447	24567104	PF, 0.1 μ F
C448	24666331	EL, 330 μ F, \pm 20%, 16V
C449	24591332	PF, 3300pF
C450	24666100	EL, 10 μ F, \pm 20%, 16V
C451	24501563	PF, 0.056 μ F
C452	24567823	PF, 0.082 μ F
C453	24669010	EL, 1 μ F, \pm 20%, 50V
C454	24567103	PF, 0.01 μ F
C455	24667331	EL, 330 μ F, \pm 20%, 25V
C456	24567104	PF, 0.1 μ F
C457	24567104	PF, 0.1 μ F
C458	24666331	EL, 330 μ F, \pm 20%, 16V
C459	24667331	EL, 330 μ F, \pm 20%, 25V
C460	24567104	PF, 0.1 μ F
C461	24567104	PF, 0.1 μ F
C462	24666331	EL, 330 μ F, \pm 20%, 16V
C463	24567103	PF, 0.01 μ F
C466	24676229	EL, 2.2 μ F, \pm 20%, 100V
C470	24212101	CD, 100pF, \pm 10%
C471	24669479	EL, 4.7 μ F, \pm 20%, 50V
C472	24666100	EL, 10 μ F, \pm 20%, 16V
C473	24095680	PF, 0.1 μ F, 200V
C474	24567103	PF, 0.01 μ F
C475	24591472	PF, 4700pF
C476	24591102	PF, 1000pF
C477	24666220	EL, 22 μ F, \pm 20%, 16V
C478	24666101	EL, 100 μ F, \pm 20%, 16V
C479	24640005	EL, 33 μ F, 200V
C480	24591332	PF, 3300pF
C481	24591102	PF, 1000pF
C483	24666101	EL, 100 μ F, \pm 20%, 16V
C484	24678330	EL, 33 μ F, \pm 20%, 200V
C486	24678330	EL, 33 μ F, \pm 20%, 200V
C487	24085903	EL, 1 μ F, \pm 20%, 50V, Non-Polar
C488	24666330	EL, 33 μ F, \pm 20%, 16V
C489	24082054	PF, 0.12 μ F, 100V
C490	24567333	PF, 0.033 μ F
C494	24828223	PF, 0.022 μ F, 200V
C495	24640005	EL, 33 μ F, 200V
C496	24679330	EL, 33 μ F, \pm 20%, 250V

Location No.	Part No.	Description
C497	24567474	PF, 0.47 μ F
C498	24669479	EL, 4.7 μ F, \pm 20%, 50V
C499	24567183	PF, 0.018 μ F
C501	24232103	CD, 0.01 μ F, +80%, -20%
C502	24232103	CD, 0.01 μ F, +80%, -20%
C503	24763101	EL, 100 μ F, \pm 20%, 16V
C504	24591222	PF, 2200pF
C505	24353120	CD, 12pF, CH
C508	24797010	EL, 1 μ F, \pm 20%, 50V
C509	24763101	EL, 100 μ F, \pm 20%, 16V
C510	24763101	EL, 100 μ F, \pm 20%, 16V
C511	24232103	CD, 0.01 μ F, +80%, -20%
C512	24206228	EL, 0.22 μ F, \pm 20%, 50V
C513	24232103	CD, 0.01 μ F, +80%, -20%
C514	24567104	PF, 0.1 μ F
C515	24567104	PF, 0.1 μ F
C517	24472010	CD, 1pF
C521	24436331	CD, 330pF
C529	24797010	EL, 1 μ F, \pm 20%, 50V
C530	24232103	CD, 0.01 μ F, +80%, -20%
C531	24666101	EL, 100 μ F, \pm 20%, 16V
C532	24666101	EL, 100 μ F, \pm 20%, 16V
C533	24666471	EL, 470 μ F, \pm 20%, 16V
C536	24232103	CD, 0.01 μ F, +80%, -20%
C537	24232103	CD, 0.01 μ F, +80%, -20%
C538	24232103	CD, 0.01 μ F, +80%, -20%
C541	24794470	EL, 47 μ F, \pm 20%, 16V
C542	24085967	EL, 47 μ F, \pm 20%, 16V, Non-Polar
C543	24085967	EL, 47 μ F, \pm 20%, 16V, Non-Polar
C544	24666470	EL, 47 μ F, \pm 20%, 16V
C545	24085967	EL, 47 μ F, \pm 20%, 16V, Non-Polar
C546	24666470	EL, 47 μ F, \pm 20%, 16V
C547	24436151	CD, 150pF
C601	24591102	PF, 1000pF
C602	24591102	PF, 1000pF
C603	24669100	EL, 10 μ F, \pm 20%, 50V
C604	24669100	EL, 10 μ F, \pm 20%, 50V
C605	24667101	EL, 100 μ F, \pm 20%, 25V
C606	24667101	EL, 100 μ F, \pm 20%, 25V
C607	24567104	PF, 0.1 μ F
C608	24567104	PF, 0.1 μ F
C609	24669102	EL, 1000 μ F, \pm 20%, 50V
C610	24669102	EL, 1000 μ F, \pm 20%, 50V
C611	24667221	EL, 220 μ F, \pm 20%, 25V
C612	24665221	EL, 220 μ F, \pm 20%, 10V
C664	24669479	EL, 4.7 μ F, \pm 20%, 50V
C680	24669471	EL, 470 μ F, \pm 20%, 50V
C681	24567104	PF, 0.1 μ F
C682	24567104	PF, 0.1 μ F
C690	24232103	CD, 0.01 μ F, +80%, -20%
C704	24232103	CD, 0.01 μ F, +80%, -20%
C705	24206479	EL, 4.7 μ F, \pm 20%, 50V
C707	24797470	EL, 47 μ F, \pm 20%, 50V
C712	24669470	EL, 47 μ F, \pm 20%, 50V
C713	24790470	EL, 47 μ F, \pm 20%, 160V
C715	24214472	CD, 4700pF, \pm 10%, 500V
C717	24214472	CD, 4700pF, \pm 10%, 500V
C718	24666470	EL, 47 μ F, \pm 20%, 16V
C719	24435560	CD, 56pF, 500V
C720	24790220	EL, 22 μ F, \pm 20%, 160V
C721	24666470	EL, 47 μ F, \pm 20%, 16V

Location No.	Part No.	Description
C722	24436820	CD, 82pF
C726	24212102	CD, 1000pF, $\pm 10\%$
C727	24669100	EL, 10 μ F, $\pm 20\%$, 50V
C730	24436100	CD, 10pF
C801	24095670	PF, 0.22 μ F, $\pm 20\%$, AC125V
C802	24095670	PF, 0.22 μ F, $\pm 20\%$, AC125V
C803	24095670	PF, 0.22 μ F, $\pm 20\%$, AC125V
C804	24095670	PF, 0.22 μ F, $\pm 20\%$, AC125V
C805	24095670	PF, 0.22 μ F, $\pm 20\%$, AC125V
C806	24095670	PF, 0.22 μ F, $\pm 20\%$, AC125V
C807	24092581	CD, 1000pF, AC250V
C808	24092581	CD, 1000pF, AC250V
C809	24092581	CD, 1000pF, AC250V
C810	24092581	CD, 1000pF, AC250V
C811	24092300	CD, 0.01 μ F, +80%, -20%, AC250V
C812	24092300	CD, 0.01 μ F, +80%, -20%, AC250V
C813	24086067	EL, 1000 μ F, $\pm 20\%$, 200V
C814	24092336	CD, 180pF, $\pm 10\%$, 2kV
C815	24092335	CD, 150pF, $\pm 10\%$, 2kV
C816	24214101	CD, 100pF, $\pm 10\%$, 500V
C817	24591681	PF, 680pF
C818	24567105	PF, 1 μ F
C819	24092345	CD, 1000pF, $\pm 10\%$, 2kV
C820	24092346	CD, 1200pF, $\pm 10\%$, 2kV
C823	24214331	CD, 330pF, $\pm 10\%$, 500V
C825	24640894	EL, 100 μ F, $\pm 20\%$, 100V
C826	24092584	CD, 3300pF, $\pm 20\%$, AC250V
C827	24092584	CD, 3300pF, $\pm 20\%$, AC250V
C828	24092281	CD, 4700pF, $\pm 20\%$, AC250V
C829	24092341	CD, 470pF, $\pm 10\%$, 2kV
C830	24214471	CD, 470pF, $\pm 10\%$, 500V
C831	24086061	EL, 470 μ F, $\pm 20\%$, 200V
C832	24678101	EL, 100 μ F, $\pm 20\%$, 200V
C833	24073076	EL, 6800 μ F, $\pm 20\%$, 35V
C834	24214471	CD, 470pF, $\pm 10\%$, 500V
C835	24214471	CD, 470pF, $\pm 10\%$, 500V
C836	24669222	EL, 2200 μ F, $\pm 20\%$, 50V
C837	24567104	PF, 0.1 μ F
C838	24617810	EL, 4700 μ F, $\pm 20\%$, 35V
C839	24567103	PF, 0.01 μ F
C840	24617804	EL, 220 μ F, $\pm 20\%$, 35V
C841	24669010	EL, 1 μ F, $\pm 20\%$, 50V
C842	24669010	EL, 1 μ F, $\pm 20\%$, 50V
C843	24567104	PF, 0.1 μ F
C844	24617784	EL, 100 μ F, $\pm 20\%$, 16V
C845	24567684	PF, 0.68 μ F
C846	24669010	EL, 1 μ F, $\pm 20\%$, 50V
C847	24073076	EL, 6800 μ F, $\pm 20\%$, 35V
C848	24214471	CD, 470pF, $\pm 10\%$, 500V
C849	24214471	CD, 470pF, $\pm 10\%$, 500V
C850	24668102	EL, 1000 μ F, $\pm 20\%$, 35V
C851	24095670	PF, 0.22 μ F, $\pm 20\%$, AC125V
C852	24095670	PF, 0.22 μ F, $\pm 20\%$, AC125V
C853	24092591	CD, 470pF, $\pm 10\%$, AC250V
C854	24092591	CD, 470pF, $\pm 10\%$, AC250V
C855	24092300	CD, 0.01 μ F, +80%, -20%, AC250V
C856	24092300	CD, 0.01 μ F, +80%, -20%, AC250V
C857	24086061	EL, 470 μ F, $\pm 20\%$, 200V
C858	24092591	CD, 470pF, $\pm 10\%$, AC250V
C860	24214103	CD, 0.01 μ F, $\pm 10\%$, 500V

Location No.	Part No.	Description
C862	24082863	PF, 680pF, $\pm 2\%$
C863	24567104	PF, 0.1 μ F
C864	24092484	CD, 1500pF, $\pm 10\%$, 2kV
C866	24567474	PF, 0.47 μ F
C867	24591103	PF, 0.01 μ F
C868	24617795	EL, 100 μ F, $\pm 20\%$, 25V
C869	24640866	EL, 2.2 μ F, $\pm 20\%$, 200V
C870	24820124	PF, 0.12 μ F, 630V
C872	24092580	CD, 680pF, $\pm 10\%$, AC250V
C873	24567224	PF, 0.22 μ F
C874	24435221	CD, 220pF, 500V
C875	24092580	CD, 680pF, $\pm 10\%$, AC250V
C876	24567104	PF, 0.1 μ F
C877	24092484	CD, 1500pF, $\pm 10\%$, 2kV
C878	24567224	PF, 0.22 μ F
C881	24567334	PF, 0.33 μ F
C882	24214471	CD, 470pF, $\pm 10\%$, 500V
C883	24214471	CD, 470pF, $\pm 10\%$, 500V
C884	24669222	EL, 2200 μ F, $\pm 20\%$, 50V
C889	24214471	CD, 470pF, $\pm 10\%$, 500V
C890	24214471	CD, 470pF, $\pm 10\%$, 500V
C891	24214471	CD, 470pF, $\pm 10\%$, 500V
C892	24214471	CD, 470pF, $\pm 10\%$, 500V
C893	24617810	EL, 4700 μ F, $\pm 20\%$, 35V
C894	24617810	EL, 4700 μ F, $\pm 20\%$, 35V
C895	24092585	CD, 4700pF, $\pm 20\%$, AC250V
C896	24092585	CD, 4700pF, $\pm 20\%$, AC250V
C898	24668102	EL, 1000 μ F, $\pm 20\%$, 35V
C899	24668102	EL, 1000 μ F, $\pm 20\%$, 35V
C901	24211102	CD, 1000pF, $\pm 10\%$, 2kV
C902	24794101	EL, 100 μ F, $\pm 20\%$, 16V
C903	24232103	CD, 0.01 μ F, +80%, -20%
C904	24436681	CD, 680pF
C905	24214102	CD, 1000pF, $\pm 10\%$, 500V
C907	24214101	CD, 100pF, $\pm 10\%$, 500V
C908	24436390	CD, 39pF
C911	24211102	CD, 1000pF, $\pm 10\%$, 2kV
C912	24794100	EL, 10 μ F, $\pm 20\%$, 16V
C913	24232103	CD, 0.01 μ F, +80%, -20%
C914	24436681	CD, 680pF
C915	24679330	EL, 33 μ F, $\pm 20\%$, 250V
C915A	23960136	Adhesive, TSE3843-W
C916	24794102	EL, 1000 μ F, $\pm 20\%$, 16V
C917	24214101	CD, 100pF, $\pm 10\%$, 500V
C921	24211102	CD, 1000pF, $\pm 10\%$, 2kV
C922	24794101	EL, 100 μ F, $\pm 20\%$, 16V
C923	24436471	CD, 470pF
C924	24232103	CD, 0.01 μ F, +80%, -20%
C926	24214101	CD, 100pF, $\pm 10\%$, 500V
C961	24763102	EL, 1000 μ F, $\pm 20\%$, 16V
C962	24203100	EL, 10 μ F, $\pm 20\%$, 16V
C963	24567104	PF, 0.1 μ F
C964	24567104	PF, 0.1 μ F
C965	24073043	EL, 2200 μ F, $\pm 20\%$, 16V
C966	24797478	EL, 0.47 μ F, $\pm 20\%$, 50V
C967	24436271	CD, 270pF
C2201	24232103	CD, 0.01 μ F, +80%, -20%
C2202	24794470	EL, 47 μ F, $\pm 20\%$, 16V
C2204	24794470	EL, 47 μ F, $\pm 20\%$, 16V
C2205	24232103	CD, 0.01 μ F, +80%, -20%
C2206	24232103	CD, 0.01 μ F, +80%, -20%
C2207	24794470	EL, 47 μ F, $\pm 20\%$, 16V
C2208	24232103	CD, 0.01 μ F, +80%, -20%
C2211	24232103	CD, 0.01 μ F, +80%, -20%

Location No.	Part No.	Description
C2212	24794470	EL, 47 μ F, \pm 20%, 16V
C2213	24232103	CD, 0.01 μ F, +80%, -20%
C2214	24794470	EL, 47 μ F, \pm 20%, 16V
C2216	24232103	CD, 0.01 μ F, +80%, -20%
C2217	24232103	CD, 0.01 μ F, +80%, -20%
C2219	24436101	CD, 100pF
C2220	24436101	CD, 100pF
C2233	24232103	CD, 0.01 μ F, +80%, -20%
C2234	24232103	CD, 0.01 μ F, +80%, -20%
C2235	24085967	EL, 47 μ F, \pm 20%, 16V, Non-Polar
C2237	24232103	CD, 0.01 μ F, +80%, -20%
C2238	24085967	EL, 47 μ F, \pm 20%, 16V, Non-Polar
C2239	24232103	CD, 0.01 μ F, +80%, -20%
C2240	24232103	CD, 0.01 μ F, +80%, -20%
C2241	24085967	EL, 47 μ F, \pm 20%, 16V, Non-Polar
C2243	24436391	CD, 390pF
C2244	24436101	CD, 100pF
C2245	24353181	CD, 180pF, CH
C2300	24436101	CD, 100pF
C2301	24501122	PF, 0.0012 μ F
C2301	24763221	EL, 220 μ F, \pm 20%, 16V
C2302	24793471	EL, 470 μ F, \pm 20%, 10V
C2302	24794470	EL, 47 μ F, \pm 20%, 16V
C2303	24567684	PF, 0.68 μ F
C2303	24793471	EL, 470 μ F, \pm 20%, 10V
C2316	24794470	EL, 47 μ F, \pm 20%, 16V
C2317	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
C2318	24794470	EL, 47 μ F, \pm 20%, 16V
C2319	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
C2320	24794470	EL, 47 μ F, \pm 20%, 16V
C2321	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
C2322	24794470	EL, 47 μ F, \pm 20%, 16V
C2323	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
C2324	24794470	EL, 47 μ F, \pm 20%, 16V
C2325	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
C2326	24794470	EL, 47 μ F, \pm 20%, 16V
C2327	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
C2328	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
C2329	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
C2330	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
C2331	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
C2332	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
C2333	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
C2340	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
C2341	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
C2342	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
C2343	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
C2344	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
C2345	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
C2346	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
C2347	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
C2348	24092294	Chip, 0.33 μ F, +80%, -20%, 16V

Location No.	Part No.	Description
C2349	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
C2350	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
C2350	24232103	CD, 0.01 μ F, +80%, -20%
C2351	24501102	PF, 0.001 μ F
C2351	24763101	EL, 100 μ F, \pm 20%, 16V
C2360	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
C2361	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
C2362	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
C2363	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
C2364	24085958	EL, 1.0 μ F, \pm 20%, 50V, Non-Polar
C2365	24793101	EL, 100 μ F, \pm 20%, 10V
C2366	24793101	EL, 100 μ F, \pm 20%, 10V
C2367	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
C2368	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
C2369	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
C2370	24781470	Chip, 47pF, SL
C3100	24085970	EL, 10 μ F, \pm 20%, 16V, Non-Polar
C3104	24797479	EL, 4.7 μ F, \pm 20%, 50V
C3107	24591683	PF, 0.068 μ F
C3109	24085970	EL, 10 μ F, \pm 20%, 16V, Non-Polar
C3110	24436100	CD, 10pF
C3111	24436101	CD, 100pF
C3112	24797100	EL, 10 μ F, \pm 20%, 50V
C3113	24794470	EL, 47 μ F, \pm 20%, 16V
C3114	24232103	CD, 0.01 μ F, +80%, -20%
C3115	24436100	CD, 10pF
C3116	24797479	EL, 4.7 μ F, \pm 20%, 50V
C3200	24232103	CD, 0.01 μ F, +80%, -20%
C3201	24436221	CD, 220pF
C3202	24232103	CD, 0.01 μ F, +80%, -20%
C3203	24436101	CD, 100pF
C4101	24666100	EL, 10 μ F, \pm 20%, 16V
C4102	24666100	EL, 10 μ F, \pm 20%, 16V
C7704	24667101	EL, 100 μ F, \pm 20%, 25V
C7705	24567474	PF, 0.47 μ F
C7706	24567474	PF, 0.47 μ F
C7707	24668101	EL, 100 μ F, \pm 20%, 35V
C7708	24436150	CD, 15pF
C7709	24436150	CD, 15pF
C7710	24436150	CD, 15pF
C7711	24436150	CD, 15pF
C7712	24436150	CD, 15pF
C7713	24436150	CD, 15pF
C7714	24436150	CD, 15pF
C7715	24436150	CD, 15pF
C7716	24436150	CD, 15pF
C7717	24436150	CD, 15pF
C7718	24436150	CD, 15pF
C7719	24436150	CD, 15pF
C7721	24212102	CD, 1000pF, \pm 10%
C7722	24436101	CD, 100pF
C7724	24668331	EL, 330 μ F, \pm 20%, 35V

Location No.	Part No.	Description
C7725	24668331	EL, 330 μ F, \pm 20%, 35V
C7726	24212102	CD, 1000pF, \pm 10%
C7727	24436101	CD, 100pF
C7729	24212102	CD, 1000pF, \pm 10%
C7730	24436101	CD, 100pF
C7732	24212102	CD, 1000pF, \pm 10%
C7733	24436101	CD, 100pF
C7735	24668331	EL, 330 μ F, \pm 20%, 35V
C7736	24669331	EL, 330 μ F, \pm 20%, 50V
C7737	24212102	CD, 1000pF, \pm 10%
C7738	24436101	CD, 100pF
C7740	24212102	CD, 1000pF, \pm 10%
C7741	24436101	CD, 100pF
C7751	24667101	EL, 100 μ F, \pm 20%, 25V
C7752	24567474	PF, 0.47 μ F
C7753	24567474	PF, 0.47 μ F
C7754	24668101	EL, 100 μ F, \pm 20%, 35V
C7760	24669470	EL, 47 μ F, \pm 20%, 50V
C7761	24669100	EL, 10 μ F, \pm 20%, 50V
C7763	24669470	EL, 47 μ F, \pm 20%, 50V
C7764	24436331	CD, 330pF
C7767	24667101	EL, 100 μ F, \pm 20%, 25V
C7768	24667101	EL, 100 μ F, \pm 20%, 25V
C7769	24232103	CD, 0.01 μ F, +80%, -20%
C7774	24436101	CD, 100pF
C7776	24666470	EL, 47 μ F, \pm 20%, 16V
C7779	24436331	CD, 330pF
C8300	24095670	PF, 0.22 μ F, \pm 20%, AC125V
C8301	24095670	PF, 0.22 μ F, \pm 20%, AC125V
C8302	24617820	EL, 100 μ F, \pm 20%, 50V
C8303	24567104	PF, 0.1 μ F
C8304	24617816	EL, 10 μ F, \pm 20%, 50V
C9100	24436181	CD, 180pF
C9200	24436271	CD, 270pF
C9501	24567104	PF, 0.1 μ F
C9601	24567104	PF, 0.1 μ F
C9602	24203100	EL, 10 μ F, \pm 20%, 16V
CA22	24436101	CD, 100pF
CA23	24436101	CD, 100pF
CA24	24436101	CD, 100pF
CA25	24436101	CD, 100pF
CA33	24232103	CD, 0.01 μ F, +80%, -20%
CA36	24436271	CD, 270pF
CA37	24436101	CD, 100pF
CA38	24436101	CD, 100pF
CA42	24794100	EL, 10 μ F, \pm 20%, 16V
CA43	24232103	CD, 0.01 μ F, +80%, -20%
CA44	24232103	CD, 0.01 μ F, +80%, -20%
CA68	24794100	EL, 10 μ F, \pm 20%, 16V
CA69	24232103	CD, 0.01 μ F, +80%, -20%
CA71	24794220	EL, 22 μ F, \pm 20%, 16V
CB01	24794470	EL, 47 μ F, \pm 20%, 16V
CB33	24232103	CD, 0.01 μ F, +80%, -20%
CB40	24567104	PF, 0.1 μ F
CB41	24567104	PF, 0.1 μ F
CB42	24794101	EL, 100 μ F, \pm 20%, 16V
CB43	24232103	CD, 0.01 μ F, +80%, -20%
CB44	24232103	CD, 0.01 μ F, +80%, -20%
CB60	24794100	EL, 10 μ F, \pm 20%, 16V
CB70	24085981	EL, 10 μ F, \pm 20%, 16V, Non-Polar
CB71	24436101	CD, 100pF
CB72	24794100	EL, 10 μ F, \pm 20%, 16V
CB90	24567103	PF, 0.01 μ F

Location No.	Part No.	Description
CD02	24591562	PF, 5600pF
CD03	24591393	PF, 0.039 μ F
CD04	24591393	PF, 0.039 μ F
CD08	24794100	EL, 10 μ F, \pm 20%, 16V
CD10	24436101	CD, 100pF
CD12	24436101	CD, 100pF
CD13	24797479	EL, 4.7 μ F, \pm 20%, 50V
CD14	24797229	EL, 2.2 μ F, \pm 20%, 50V
CD15	24794470	EL, 47 μ F, \pm 20%, 16V
CD16	24797229	EL, 2.2 μ F, \pm 20%, 50V
CF01	24092441	Chip, 1 μ F, +80%, -20%, 16V
CF02	24092441	Chip, 1 μ F, +80%, -20%, 16V
CF03	24092441	Chip, 1 μ F, +80%, -20%, 16V
CF04	24092441	Chip, 1 μ F, +80%, -20%, 16V
CF05	24092441	Chip, 1 μ F, +80%, -20%, 16V
CF06	24092441	Chip, 1 μ F, +80%, -20%, 16V
CF07	24092441	Chip, 1 μ F, +80%, -20%, 16V
CF08	24815103	Chip, 0.01 μ F, \pm 10%
CF09	24815103	Chip, 0.01 μ F, \pm 10%
CF10	24815103	Chip, 0.01 μ F, \pm 10%
CF11	24815103	Chip, 0.01 μ F, \pm 10%
CF12	24815103	Chip, 0.01 μ F, \pm 10%
CF13	24815103	Chip, 0.01 μ F, \pm 10%
CF14	24815103	Chip, 0.01 μ F, \pm 10%
CF16	24815103	Chip, 0.01 μ F, \pm 10%
CF17	24092441	Chip, 1 μ F, +80%, -20%, 16V
CF18	24092441	Chip, 1 μ F, +80%, -20%, 16V
CF19	24092441	Chip, 1 μ F, +80%, -20%, 16V
CF20	24092441	Chip, 1 μ F, +80%, -20%, 16V
CF21	24815103	Chip, 0.01 μ F, \pm 10%
CF23	24815103	Chip, 0.01 μ F, \pm 10%
CF24	24815103	Chip, 0.01 μ F, \pm 10%
CF25	24815103	Chip, 0.01 μ F, \pm 10%
CF26	24815103	Chip, 0.01 μ F, \pm 10%
CF27	24815103	Chip, 0.01 μ F, \pm 10%
CF28	24815103	Chip, 0.01 μ F, \pm 10%
CF29	24815103	Chip, 0.01 μ F, \pm 10%
CF30	24092441	Chip, 1 μ F, +80%, -20%, 16V
CF31	24092441	Chip, 1 μ F, +80%, -20%, 16V
CF32	24092441	Chip, 1 μ F, +80%, -20%, 16V
CF33	24092441	Chip, 1 μ F, +80%, -20%, 16V
CF34	24092441	Chip, 1 μ F, +80%, -20%, 16V
CF35	24815103	Chip, 0.01 μ F, \pm 10%
CF36	24092441	Chip, 1 μ F, +80%, -20%, 16V
CF37	24092441	Chip, 1 μ F, +80%, -20%, 16V
CF38	24092441	Chip, 1 μ F, +80%, -20%, 16V
CF39	24815103	Chip, 0.01 μ F, \pm 10%
CF40	24815103	Chip, 0.01 μ F, \pm 10%
CF41	24815103	Chip, 0.01 μ F, \pm 10%
CF42	24815103	Chip, 0.01 μ F, \pm 10%
CF43	24815103	Chip, 0.01 μ F, \pm 10%
CF44	24815103	Chip, 0.01 μ F, \pm 10%
CF45	24815103	Chip, 0.01 μ F, \pm 10%
CF46	24815103	Chip, 0.01 μ F, \pm 10%
CF47	24815103	Chip, 0.01 μ F, \pm 10%
CF48	24815103	Chip, 0.01 μ F, \pm 10%
CF49	24815103	Chip, 0.01 μ F, \pm 10%
CF50	24815103	Chip, 0.01 μ F, \pm 10%
CF51	24815103	Chip, 0.01 μ F, \pm 10%
CF52	24815103	Chip, 0.01 μ F, \pm 10%
CF53	24815103	Chip, 0.01 μ F, \pm 10%
CF54	24815103	Chip, 0.01 μ F, \pm 10%
CF55	24092441	Chip, 1 μ F, +80%, -20%, 16V
CF57	24815103	Chip, 0.01 μ F, \pm 10%

Location No.	Part No.	Description
CH80	24794100	EL, 10 μ F, \pm 20%, 16V
CH81	24794100	EL, 10 μ F, \pm 20%, 16V
CH82	24567103	PF, 0.01 μ F
CH83	24666101	EL, 100 μ F, \pm 20%, 16V
CH84	24666101	EL, 100 μ F, \pm 20%, 16V
CH001	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH004	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH005	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH006	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH007	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH008	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH009	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH010	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH011	24797229	EL, 2.2 μ F, \pm 20%, 50V
CH012	24764101	EL, 100 μ F, \pm 20%, 25V
CH013	24764101	EL, 100 μ F, \pm 20%, 25V
CH014	24781101	Chip, 100pF, SL
CH015	24781330	Chip, 33pF, SL
CH016	24781330	Chip, 33pF, SL
CH017	24781330	Chip, 33pF, SL
CH018	24781330	Chip, 33pF, SL
CH040	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH041	24781101	Chip, 100pF, SL
CH042	24781101	Chip, 100pF, SL
CH043	24781101	Chip, 100pF, SL
CH044	24781101	Chip, 100pF, SL
CH045	24781101	Chip, 100pF, SL
CH046	24781101	Chip, 100pF, SL
CH047	24781101	Chip, 100pF, SL
CH048	24781101	Chip, 100pF, SL
CH051	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH052	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH053	24774070	Chip, 7pF, \pm 0.25pF, CH
CH061	24815103	Chip, 0.01 μ F, \pm 10%
CH062	24092178	Chip, 0.1 μ F, \pm 10%, 25V
CH063	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH101	24774070	Chip, 7pF, \pm 0.25pF, CH
CH102	24774070	Chip, 7pF, \pm 0.25pF, CH
CH120	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH121	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH122	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH123	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH124	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH125	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH126	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH127	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH128	24781221	Chip, 220pF, SL
CH129	24781221	Chip, 220pF, SL
CH140	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH141	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH142	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH143	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH144	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH145	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH146	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH147	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH148	24781221	Chip, 220pF, SL
CH149	24781221	Chip, 220pF, SL
CH160	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH161	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH162	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH163	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH164	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH165	24092293	Chip, 0.1 μ F, +80%, -20%, 25V

Location No.	Part No.	Description
CH166	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH167	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH168	24781221	Chip, 220pF, SL
CH169	24781221	Chip, 220pF, SL
CH170	24781181	Chip, 180pF, SL
CH171	24815122	Chip, 0.0012 μ F, \pm 10%
CH172	24781331	Chip, 330pF, SL
CH173	24815102	Chip, 0.001 μ F, \pm 10%
CH174	24815391	Chip, 390pF, \pm 10%
CH175	24774220	Chip, 22pF, CH
CH176	24815391	Chip, 390pF, \pm 10%
CH177	24774220	Chip, 22pF, CH
CH178	24781151	Chip, 150pF, SL
CH179	24815102	Chip, 0.001 μ F, \pm 10%
CH180	24781181	Chip, 180pF, SL
CH181	24815122	Chip, 0.0012 μ F, \pm 10%
CH182	24815391	Chip, 390pF, \pm 10%
CH183	24774220	Chip, 22pF, CH
CH184	24815391	Chip, 390pF, \pm 10%
CH185	24774220	Chip, 22pF, CH
CH186	24781331	Chip, 330pF, SL
CH187	24815102	Chip, 0.001 μ F, \pm 10%
CH188	24781151	Chip, 150pF, SL
CH189	24815102	Chip, 0.001 μ F, \pm 10%
CH190	24815122	Chip, 0.0012 μ F, \pm 10%
CH191	24781181	Chip, 180pF, SL
CH192	24815391	Chip, 390pF, \pm 10%
CH193	24774220	Chip, 22pF, CH
CH194	24781331	Chip, 330pF, SL
CH195	24815102	Chip, 0.001 μ F, \pm 10%
CH196	24815391	Chip, 390pF, \pm 10%
CH197	24774220	Chip, 22pF, CH
CH198	24781151	Chip, 150pF, SL
CH199	24815102	Chip, 0.001 μ F, \pm 10%
CH200	24781181	Chip, 180pF, SL
CH201	24815122	Chip, 0.0012 μ F, \pm 10%
CH202	24781220	Chip, 22pF, SL
CH203	24815391	Chip, 390pF, \pm 10%
CH204	24774391	Chip, 390pF, CH
CH205	24774220	Chip, 22pF, CH
CH206	24781331	Chip, 330pF, SL
CH207	24815102	Chip, 0.001 μ F, \pm 10%
CH208	24781151	Chip, 150pF, SL
CH209	24815102	Chip, 0.001 μ F, \pm 10%
CH210	24815122	Chip, 0.0012 μ F, \pm 10%
CH211	24781181	Chip, 180pF, SL
CH212	24781331	Chip, 330pF, SL
CH213	24815102	Chip, 0.001 μ F, \pm 10%
CH223	24815391	Chip, 390pF, \pm 10%
CH224	24774220	Chip, 22pF, CH
CH225	24815391	Chip, 390pF, \pm 10%
CH226	24774220	Chip, 22pF, CH
CH227	24781151	Chip, 150pF, SL
CH228	24815102	Chip, 0.001 μ F, \pm 10%
CH229	24781181	Chip, 180pF, SL
CH230	24815122	Chip, 0.0012 μ F, \pm 10%
CH231	24815391	Chip, 390pF, \pm 10%
CH232	24774220	Chip, 22pF, CH
CH233	24815391	Chip, 390pF, \pm 10%
CH234	24774220	Chip, 22pF, CH
CH235	24781331	Chip, 330pF, SL
CH236	24815102	Chip, 0.001 μ F, \pm 10%
CH237	24781151	Chip, 150pF, SL
CH238	24815102	Chip, 0.001 μ F, \pm 10%

Location No.	Part No.	Description
CH241	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CH242	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CM01	24202101	EL, 100 μ F, \pm 20%, 10V
CM33	24232103	CD, 0.01 μ F, +80%, -20%
CM40	24567104	PF, 0.1 μ F
CM41	24567104	PF, 0.1 μ F
CM42	24203101	EL, 100 μ F, \pm 20%, 16V
CM43	24232103	CD, 0.01 μ F, +80%, -20%
CM44	24232103	CD, 0.01 μ F, +80%, -20%
CM45	24203100	EL, 10 μ F, \pm 20%, 16V
CM46	24203100	EL, 10 μ F, \pm 20%, 16V
CM47	24085981	EL, 10 μ F, \pm 20%, 16V, Non-Polar
CM48	24436101	CD, 100pF
CQ01	24617026	EL, 820 μ F, \pm 20%, 16V
CQ03	24669100	EL, 10 μ F, \pm 20%, 50V
CQ04	24666470	EL, 47 μ F, \pm 20%, 16V
CQ05	24669100	EL, 10 μ F, \pm 20%, 50V
CQ06	24666470	EL, 47 μ F, \pm 20%, 16V
CQ07	24669479	EL, 4.7 μ F, \pm 20%, 50V
CQ11	24669100	EL, 10 μ F, \pm 20%, 50V
CQ12	24666470	EL, 47 μ F, \pm 20%, 16V
CQ13	24669100	EL, 10 μ F, \pm 20%, 50V
CQ14	24666470	EL, 47 μ F, \pm 20%, 16V
CQ15	24669100	EL, 10 μ F, \pm 20%, 50V
CQ16	24666470	EL, 47 μ F, \pm 20%, 16V
CQ17	24669100	EL, 10 μ F, \pm 20%, 50V
CQ18	24567334	PF, 0.33 μ F
CQ19	24666470	EL, 47 μ F, \pm 20%, 16V
CQ20	24669100	EL, 10 μ F, \pm 20%, 50V
CQ21	24666470	EL, 47 μ F, \pm 20%, 16V
CQ22	24669101	EL, 100 μ F, \pm 20%, 50V
CQ23	24567474	PF, 0.47 μ F
CQ24	24212103	CD, 0.01 μ F, \pm 10%
CQ25	24669100	EL, 10 μ F, \pm 20%, 50V
CQ26	24666470	EL, 47 μ F, \pm 20%, 16V
CQ27	24667221	EL, 220 μ F, \pm 20%, 25V
CQ28	24667101	EL, 100 μ F, \pm 20%, 25V
CQ29	24666101	EL, 100 μ F, \pm 20%, 16V
CR12	24567104	PF, 0.1 μ F
CR13	24567104	PF, 0.1 μ F
CR14	24567104	PF, 0.1 μ F
CR15	24567104	PF, 0.1 μ F
CR16	24567104	PF, 0.1 μ F
CR17	24567104	PF, 0.1 μ F
CR21	24567103	PF, 0.01 μ F
CR22	24203100	EL, 10 μ F, \pm 20%, 16V
CR23	24203100	EL, 10 μ F, \pm 20%, 16V
CR37	24232103	CD, 0.01 μ F, +80%, -20%
CR60	24567104	PF, 0.1 μ F
CR61	24567104	PF, 0.1 μ F
CR62	24567223	PF, 0.022 μ F
CR63	24206010	EL, 1 μ F, \pm 20%, 50V
CR64	24567104	PF, 0.1 μ F
CR65	24203100	EL, 10 μ F, \pm 20%, 16V
CR66	24567104	PF, 0.1 μ F
CR67	24232103	CD, 0.01 μ F, +80%, -20%
CR68	24436101	CD, 100pF
CR69	24665101	EL, 100 μ F, \pm 20%, 10V
CR90	24567104	PF, 0.1 μ F
CS03	24436102	CD, 1000pF
CS04	24206010	EL, 1 μ F, \pm 20%, 50V
CS07	24436102	CD, 1000pF
CS08	24206010	EL, 1 μ F, \pm 20%, 50V

Location No.	Part No.	Description
CS09	24436331	CD, 330pF
CS10	24206229	EL, 2.2 μ F, \pm 20%, 50V
CS15	24436331	CD, 330pF
CS16	24206229	EL, 2.2 μ F, \pm 20%, 50V
CS21	24436101	CD, 100pF
CS22	24436101	CD, 100pF
CS24	24436331	CD, 330pF
CS25	24206229	EL, 2.2 μ F, \pm 20%, 50V
CS28	24436331	CD, 330pF
CS29	24436331	CD, 330pF
CS32	24203100	EL, 10 μ F, \pm 20%, 16V
CS33	24203100	EL, 10 μ F, \pm 20%, 16V
CS34	24436331	CD, 330pF
CS35	24206229	EL, 2.2 μ F, \pm 20%, 50V
CS36	24206229	EL, 2.2 μ F, \pm 20%, 50V
CS38	24206229	EL, 2.2 μ F, \pm 20%, 50V
CS51	24206229	EL, 2.2 μ F, \pm 20%, 50V
CS52	24206229	EL, 2.2 μ F, \pm 20%, 50V
CS53	24206229	EL, 2.2 μ F, \pm 20%, 50V
CS54	24206229	EL, 2.2 μ F, \pm 20%, 50V
CS55	24436102	CD, 1000pF
CS56	24436102	CD, 1000pF
CS57	24436331	CD, 330pF
CS58	24436331	CD, 330pF
CS60	24203100	EL, 10 μ F, \pm 20%, 16V
CS61	24203100	EL, 10 μ F, \pm 20%, 16V
CS62	24203100	EL, 10 μ F, \pm 20%, 16V
CS63	24203100	EL, 10 μ F, \pm 20%, 16V
CS64	24203100	EL, 10 μ F, \pm 20%, 16V
CS65	24203100	EL, 10 μ F, \pm 20%, 16V
CS66	24203100	EL, 10 μ F, \pm 20%, 16V
CS70	24203100	EL, 10 μ F, \pm 20%, 16V
CS71	24203100	EL, 10 μ F, \pm 20%, 16V
CS72	24203100	EL, 10 μ F, \pm 20%, 16V
CS73	24203100	EL, 10 μ F, \pm 20%, 16V
CS74	24203100	EL, 10 μ F, \pm 20%, 16V
CS75	24203100	EL, 10 μ F, \pm 20%, 16V
CS76	24203100	EL, 10 μ F, \pm 20%, 16V
CS81	24206229	EL, 2.2 μ F, \pm 20%, 50V
CS82	24206229	EL, 2.2 μ F, \pm 20%, 50V
CS83	24436331	CD, 330pF
CS84	24436331	CD, 330pF
CS115	24206010	EL, 1 μ F, \pm 20%, 50V
CS116	24206010	EL, 1 μ F, \pm 20%, 50V
CS118	24203470	EL, 47 μ F, \pm 20%, 16V
CS119	24206010	EL, 1 μ F, \pm 20%, 50V
CS120	24232103	CD, 0.01 μ F, +80%, -20%
CS121	24206010	EL, 1 μ F, \pm 20%, 50V
CS200	24203101	EL, 100 μ F, \pm 20%, 16V
CS201	24232103	CD, 0.01 μ F, +80%, -20%
CS202	24567273	PF, 0.027 μ F
CS203	24567104	PF, 0.1 μ F
CS204	24567104	PF, 0.1 μ F
CS205	24567104	PF, 0.1 μ F
CS206	24206010	EL, 1 μ F, \pm 20%, 50V
CS207	24203100	EL, 10 μ F, \pm 20%, 16V
CS208	24203100	EL, 10 μ F, \pm 20%, 16V
CS209	24206010	EL, 1 μ F, \pm 20%, 50V
CS210	24206010	EL, 1 μ F, \pm 20%, 50V
CS211	24206010	EL, 1 μ F, \pm 20%, 50V
CS212	24206010	EL, 1 μ F, \pm 20%, 50V
CS213	24567273	PF, 0.027 μ F
CS214	24501822	PF, 0.0082 μ F
CS215	24203100	EL, 10 μ F, \pm 20%, 16V

Location No.	Part No.	Description
CS216	24206010	EL, 1 μ F, \pm 20%, 50V
CS217	24567273	PF, 0.027 μ F
CS218	24501822	PF, 0.0082 μ F
CS219	24203100	EL, 10 μ F, \pm 20%, 16V
CS220	24501822	PF, 0.0082 μ F
CS221	24501102	PF, 0.001 μ F
CS222	24203100	EL, 10 μ F, \pm 20%, 16V
CS223	24232103	CD, 0.01 μ F, +80%, -20%
CT31	24353220	CD, 22pF, CH
CT32	24353220	CD, 22pF, CH
CT33	24232103	CD, 0.01 μ F, +80%, -20%
CT42	24203100	EL, 10 μ F, \pm 20%, 16V
CT43	24232103	CD, 0.01 μ F, +80%, -20%
CT44	24232103	CD, 0.01 μ F, +80%, -20%
CT70	24794100	EL, 10 μ F, \pm 20%, 16V
CV01	24085981	EL, 10 μ F, \pm 20%, 16V, Non-Polar
CV02	24232103	CD, 0.01 μ F, +80%, -20%
CV03	24203100	EL, 10 μ F, \pm 20%, 16V
CV04	24203100	EL, 10 μ F, \pm 20%, 16V
CV05	24203100	EL, 10 μ F, \pm 20%, 16V
CV08	24666102	EL, 1000 μ F, \pm 20%, 16V
CV10	24203100	EL, 10 μ F, \pm 20%, 16V
CV16	24203100	EL, 10 μ F, \pm 20%, 16V
CV17	24203100	EL, 10 μ F, \pm 20%, 16V
CV18	24203100	EL, 10 μ F, \pm 20%, 16V
CV19	24232103	CD, 0.01 μ F, +80%, -20%
CV21	24203100	EL, 10 μ F, \pm 20%, 16V
CV22	24203100	EL, 10 μ F, \pm 20%, 16V
CV23	24232103	CD, 0.01 μ F, +80%, -20%
CV24	24212102	CD, 1000pF, \pm 10%
CV27	24762471	EL, 470 μ F, \pm 20%, 10V
CV29	24763101	EL, 100 μ F, \pm 20%, 16V
CV30	24232103	CD, 0.01 μ F, +80%, -20%
CV38	24203101	EL, 100 μ F, \pm 20%, 16V
CV39	24212102	CD, 1000pF, \pm 10%
CV40	24763101	EL, 100 μ F, \pm 20%, 16V
CV41	24232103	CD, 0.01 μ F, +80%, -20%
CV42	24203330	EL, 33 μ F, \pm 20%, 16V
CV44	24436820	CD, 82pF
CV46	24232103	CD, 0.01 μ F, +80%, -20%
CV60	24203470	EL, 47 μ F, \pm 20%, 16V
CV61	24203470	EL, 47 μ F, \pm 20%, 16V
CV62	24232103	CD, 0.01 μ F, +80%, -20%
CV63	24232103	CD, 0.01 μ F, +80%, -20%
CV64	24206100	EL, 10 μ F, \pm 20%, 50V
CV65	24591122	PF, 1200pF
CV66	24436561	CD, 560pF
CV67	24591102	PF, 1000pF
CV68	24206010	EL, 1 μ F, \pm 20%, 50V
CV77	24763101	EL, 100 μ F, \pm 20%, 16V
CV78	24232103	CD, 0.01 μ F, +80%, -20%
CV80	24232103	CD, 0.01 μ F, +80%, -20%
CV81	24232103	CD, 0.01 μ F, +80%, -20%
CV82	24232103	CD, 0.01 μ F, +80%, -20%
CV83	24436330	CD, 33pF
CV83	24436330	CD, 33pF
CV84	24436470	CD, 47pF
CV85	24436470	CD, 47pF
CV120	24794100	EL, 10 μ F, \pm 20%, 16V
CV121	24436102	CD, 1000pF
CV122	24232103	CD, 0.01 μ F, +80%, -20%
CV135	24203470	EL, 47 μ F, \pm 20%, 16V
CV136	24203470	EL, 47 μ F, \pm 20%, 16V

Location No.	Part No.	Description
CV137	24203470	EL, 47 μ F, \pm 20%, 16V
CV138	24203470	EL, 47 μ F, \pm 20%, 16V
CV150	24232103	CD, 0.01 μ F, +80%, -20%
CV151	24232103	CD, 0.01 μ F, +80%, -20%
CV152	24232103	CD, 0.01 μ F, +80%, -20%
CV153	24232103	CD, 0.01 μ F, +80%, -20%
CV154	24436120	CD, 12pF
CV155	24436120	CD, 12pF
CV156	24436120	CD, 12pF
CV157	24232103	CD, 0.01 μ F, +80%, -20%
CV158	24796101	EL, 100 μ F, \pm 20%, 35V
CV159	24567474	PF, 0.47 μ F
CV160	24567474	PF, 0.47 μ F
CV161	24073053	EL, 100 μ F, \pm 20%, 25V
CW02	24203470	EL, 47 μ F, \pm 20%, 16V
CW03	24203470	EL, 47 μ F, \pm 20%, 16V
CW04	24203470	EL, 47 μ F, \pm 20%, 16V
CW05	24203470	EL, 47 μ F, \pm 20%, 16V
CW06	24203470	EL, 47 μ F, \pm 20%, 16V
CW07	24203470	EL, 47 μ F, \pm 20%, 16V
CW08	24794101	EL, 100 μ F, \pm 20%, 16V
CW09	24232103	CD, 0.01 μ F, +80%, -20%
CW10	24203470	EL, 47 μ F, \pm 20%, 16V
CW11	24203470	EL, 47 μ F, \pm 20%, 16V
CW12	24203470	EL, 47 μ F, \pm 20%, 16V
CW13	24203470	EL, 47 μ F, \pm 20%, 16V
CW14	24203470	EL, 47 μ F, \pm 20%, 16V
CW15	24203470	EL, 47 μ F, \pm 20%, 16V
CW20	24203470	EL, 47 μ F, \pm 20%, 16V
CW21	24203470	EL, 47 μ F, \pm 20%, 16V
CW22	24203470	EL, 47 μ F, \pm 20%, 16V
CW23	24203470	EL, 47 μ F, \pm 20%, 16V
CW24	24203470	EL, 47 μ F, \pm 20%, 16V
CW25	24203470	EL, 47 μ F, \pm 20%, 16V
CW26	24232103	CD, 0.01 μ F, +80%, -20%
CX101	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX102	24085929	EL, 33 μ F, \pm 20%, 16V, Non-Polar
CX103	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX104	24794470	EL, 47 μ F, \pm 20%, 16V
CX105	24781181	Chip, 180pF, SL
CX106	24781221	Chip, 220pF, SL
CX107	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX108	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX109	24781390	Chip, 39pF, SL
CX110	24781560	Chip, 56pF, SL
CX111	24781390	Chip, 39pF, SL
CX112	24781680	Chip, 68pF, SL
CX113	24781390	Chip, 39pF, SL
CX114	24797339	EL, 3.3 μ F, \pm 20%, 50V
CX115	24794100	EL, 10 μ F, \pm 20%, 16V
CX116	24793101	EL, 100 μ F, \pm 20%, 10V
CX117	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX121	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX122	24085929	EL, 33 μ F, \pm 20%, 16V, Non-Polar
CX123	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX124	24203470	EL, 47 μ F, \pm 20%, 16V
CX125	24781471	Chip, 470pF, SL
CX126	24781471	Chip, 470pF, SL
CX127	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX128	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX129	24781101	Chip, 100pF, SL

Location No.	Part No.	Description
CX130	24781101	Chip, 100pF, SL
CX131	24781390	Chip, 39pF, SL
CX132	24781121	Chip, 120pF, SL
CX133	24781680	Chip, 68pF, SL
CX134	24797339	EL, 3.3 μ F, \pm 20%, 50V
CX135	24794100	EL, 10 μ F, \pm 20%, 16V
CX136	24793470	EL, 47 μ F, \pm 20%, 10V
CX137	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX141	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX142	24085929	EL, 33 μ F, \pm 20%, 16V, Non-Polar
CX143	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX144	24203470	EL, 47 μ F, \pm 20%, 16V
CX145	24781471	Chip, 470pF, SL
CX146	24781471	Chip, 470pF, SL
CX147	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX148	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX149	24781101	Chip, 100pF, SL
CX150	24781101	Chip, 100pF, SL
CX151	24781390	Chip, 39pF, SL
CX152	24781121	Chip, 120pF, SL
CX153	24781680	Chip, 68pF, SL
CX154	24797339	EL, 3.3 μ F, \pm 20%, 50V
CX155	24794100	EL, 10 μ F, \pm 20%, 16V
CX156	24793470	EL, 47 μ F, \pm 20%, 10V
CX157	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX161	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX162	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX165	24763471	EL, 470 μ F, \pm 20%, 16V
CX166	24793470	EL, 47 μ F, \pm 20%, 10V
CX167	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX170	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX171	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX172	24794470	EL, 47 μ F, \pm 20%, 16V
CX173	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX174	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX175	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX176	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX177	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX180	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX181	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX182	24794470	EL, 47 μ F, \pm 20%, 16V
CX183	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX184	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX185	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX186	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX187	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX190	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX191	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX192	24794470	EL, 47 μ F, \pm 20%, 16V
CX193	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX194	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX195	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX196	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX197	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX301	24762102	EL, 1000 μ F, \pm 20%, 10V
CX302	24793471	EL, 470 μ F, \pm 20%, 10V
CX303	24202470	EL, 470 μ F, \pm 20%, 10V

Location No.	Part No.	Description
CX304	24203100	EL, 10 μ F, \pm 20%, 16V
CX305	24202220	EL, 22 μ F, \pm 20%, 10V
CX306	24202220	EL, 22 μ F, \pm 20%, 10V
CX307	24202220	EL, 22 μ F, \pm 20%, 10V
CX308	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX309	24781680	Chip, 68pF, SL
CX310	24781680	Chip, 68pF, SL
CX311	24202221	EL, 220 μ F, \pm 20%, 10V
CX312	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX313	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX314	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX315	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX321	24202221	EL, 220 μ F, \pm 20%, 10V
CX322	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX323	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX324	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX325	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX326	24781220	Chip, 22pF, SL
CX330	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX331	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX332	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX333	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX334	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX335	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX336	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX337	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX338	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX339	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX340	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX341	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX342	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX343	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX344	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX345	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX346	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX347	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX348	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX349	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX350	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX351	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX352	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX353	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX354	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX355	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX356	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX357	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX358	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX359	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX360	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX361	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX362	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX363	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX364	24092293	Chip, 0.1 μ F, +80%, -20%, 25V

Location No.	Part No.	Description
CX366	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX367	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX368	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX369	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX370	24781101	Chip, 100pF, SL
CX371	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX372	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX373	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX374	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX375	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX376	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX380	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX381	24202221	EL, 220 μ F, \pm 20%, 10V
CX382	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX383	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX384	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX385	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX387	24815103	Chip, 0.01 μ F, \pm 10%
CX389	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX390	24781101	Chip, 100pF, SL
CX391	24781101	Chip, 100pF, SL
CX395	24781270	Chip, 27pF, SL
CX396	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX401	24793471	EL, 470 μ F, \pm 20%, 10V
CX403	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX404	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX405	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX406	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX407	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX408	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX409	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX410	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX411	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX412	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX414	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX415	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX417	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX418	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX419	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX420	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX421	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX422	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX423	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX424	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX430	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX431	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX432	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX433	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX435	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX436	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX437	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX439	24781101	Chip, 100pF, SL
CX441	24202221	EL, 220 μ F, \pm 20%, 10V
CX442	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX443	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX444	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX445	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX446	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX447	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX448	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX449	24206478	EL, 0.47 μ F, \pm 20%, 50V

Location No.	Part No.	Description
CX451	24202221	EL, 220 μ F, \pm 20%, 10V
CX452	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX453	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX454	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX455	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX456	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX457	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX458	24792101	EL, 100 μ F, \pm 20%, 6.3V
CX459	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX460	24792101	EL, 100 μ F, \pm 20%, 6.3V
CX461	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX462	24797010	EL, 1 μ F, \pm 20%, 50V
CX463	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX464	24781330	Chip, 33pF, SL
CX465	24781330	Chip, 33pF, SL
CX468	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX469	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX470	24792101	EL, 100 μ F, \pm 20%, 6.3V
CX471	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX472	24792101	EL, 100 μ F, \pm 20%, 6.3V
CX473	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX474	24792101	EL, 100 μ F, \pm 20%, 6.3V
CX475	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX477	24797010	EL, 1 μ F, \pm 20%, 50V
CX478	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX480	24793221	EL, 220 μ F, \pm 20%, 10V
CX481	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX482	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX483	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX484	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX485	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX486	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX487	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX488	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX489	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX490	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX491	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX492	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX493	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX494	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX495	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX496	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX497	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX498	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX499	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX500	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX501	24202101	EL, 100 μ F, \pm 20%, 10V
CX502	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX503	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX504	24202101	EL, 100 μ F, \pm 20%, 10V
CX505	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX507	24202101	EL, 100 μ F, \pm 20%, 10V
CX511	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX512	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX513	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX521	24781470	Chip, 47pF, SL
CX522	24781680	Chip, 68pF, SL
CX523	24781270	Chip, 27pF, SL
CX531	24781151	Chip, 150pF, SL

Location No.	Part No.	Description
CX532	24781181	Chip, 180pF, SL
CX541	24781151	Chip, 150pF, SL
CX542	24781181	Chip, 180pF, SL
CX610	24201101	EL, 100 μ F, 6.3V
CX611	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX616	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX617	24201101	EL, 100 μ F, 6.3V
CX618	24781100	Chip, 10pF, \pm 0.5pF%, SL
CX713	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX801	24781220	Chip, 22pF, SL
CX802	24781220	Chip, 22pF, SL
CX803	24781220	Chip, 22pF, SL
CX804	24781221	Chip, 220pF, SL
CX805	24781221	Chip, 220pF, SL
CX808	24781221	Chip, 220pF, SL
CX811	24781330	Chip, 33pF, SL
CX812	24781330	Chip, 33pF, SL
CX816	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX817	24763471	EL, 470 μ F, \pm 20%, 16V
CX818	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX821	24781330	Chip, 33pF, SL
CX822	24781330	Chip, 33pF, SL
CX823	24781330	Chip, 33pF, SL
CX824	24781221	Chip, 220pF, SL
CX825	24781221	Chip, 220pF, SL
CX826	24781221	Chip, 220pF, SL
CX827	24781221	Chip, 220pF, SL
CX828	24781221	Chip, 220pF, SL
CX831	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX832	24793471	EL, 470 μ F, \pm 20%, 10V
CX833	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX836	24092441	Chip, 1 μ F, +80%, -20%, 16V
CX837	24793471	EL, 470 μ F, \pm 20%, 10V
CX838	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CX840	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX841	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX842	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX843	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX851	24201101	EL, 100 μ F, 6.3V
CX852	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX853	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CX854	24781101	Chip, 100pF, SL
CX855	24781220	Chip, 22pF, SL
CY10	24762222	EL, 2200 μ F, \pm 20%, 10V
CY11	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CY20	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CY21	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CY22	24763101	EL, 100 μ F, \pm 20%, 16V
CY23	24763101	EL, 100 μ F, \pm 20%, 16V
CY24	24567104	PF, 0.1 μ F
CY25	24567104	PF, 0.1 μ F
CY26	24567104	PF, 0.1 μ F
CY27	24567104	PF, 0.1 μ F
CY28	24567104	PF, 0.1 μ F
CY29	24567104	PF, 0.1 μ F
CY30	24567104	PF, 0.1 μ F
CY31	24201101	EL, 100 μ F, 6.3V
CY33	24092293	Chip, 0.1 μ F, +80%, -20%, 25V

Location No.	Part No.	Description
CY35	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CY36	24781120	Chip, 12pF, SL
CY37	24781120	Chip, 12pF, SL
CY38	24781120	Chip, 12pF, SL
CY39	24206228	EL, 0.22 μ F, \pm 20%, 50V
CY40	24206100	EL, 10 μ F, \pm 20%, 50V
CY40	24815222	Chip, 0.0022 μ F, \pm 10%
CY41	24567103	PF, 0.01 μ F
CY42	24206229	EL, 2.2 μ F, \pm 20%, 50V
CY43	24567334	PF, 0.33 μ F
CY44	24206229	EL, 2.2 μ F, \pm 20%, 50V
CY45	24567223	PF, 0.022 μ F
CY101	24630727	EL, 330 μ F, \pm 20%, 6.3V
CY102	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CY104	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY105	24781221	Chip, 220pF, SL
CY113	24781360	Chip, 36pF, SL
CY114	24781360	Chip, 36pF, SL
CY115	24781121	Chip, 120pF, SL
CY116	24781121	Chip, 120pF, SL
CY117	24781121	Chip, 120pF, SL
CY118	24781121	Chip, 120pF, SL
CY120	24630727	EL, 330 μ F, \pm 20%, 6.3V
CY121	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CY122	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CY123	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CY124	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CY125	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CY126	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CY127	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CY128	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CY129	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CY130	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CY131	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY132	24567104	PF, 0.1 μ F
CY133	24567104	PF, 0.1 μ F
CY134	24567104	PF, 0.1 μ F
CY135	24781330	Chip, 33pF, SL
CY136	24781330	Chip, 33pF, SL
CY137	24781121	Chip, 120pF, SL
CY138	24781121	Chip, 120pF, SL
CY139	24781121	Chip, 120pF, SL
CY140	24781121	Chip, 120pF, SL
CY142	24781010	Chip, 1pF, \pm 0.5pF, SL
CY143	24781010	Chip, 1pF, \pm 0.5pF, SL
CY144	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY147	24781330	Chip, 33pF, SL
CY148	24781330	Chip, 33pF, SL
CY149	24781330	Chip, 33pF, SL
CY152	24781330	Chip, 33pF, SL
CY153	24781330	Chip, 33pF, SL
CY154	24781330	Chip, 33pF, SL
CY156	24781330	Chip, 33pF, SL
CY157	24781330	Chip, 33pF, SL
CY158	24781330	Chip, 33pF, SL
CY159	24781330	Chip, 33pF, SL
CY233	24763221	EL, 220 μ F, \pm 20%, 16V
CY300	24201101	EL, 100 μ F, 6.3V
CY301	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY302	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY303	24202101	EL, 100 μ F, \pm 20%, 10V
CY304	24203100	EL, 10 μ F, \pm 20%, 16V
CY305	24567104	PF, 0.1 μ F
CY330	24201101	EL, 100 μ F, 6.3V

Location No.	Part No.	Description
CY331	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY332	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY333	24201101	EL, 100 μ F, 6.3V
CY334	24203100	EL, 10 μ F, \pm 20%, 16V
CY335	24567104	PF, 0.1 μ F
CY417	24436151	CD, 150pF
CY418	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CY419	24774331	Chip, 330pF, CH
CY420	24774102	Chip, 1000pF, CH
CY438	24781330	Chip, 33pF, SL
CY439	24781330	Chip, 33pF, SL
CY440	24781330	Chip, 33pF, SL
CY466	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY467	24630825	EL, 220 μ F, \pm 20%, 6.3V
CY468	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY469	24630825	EL, 220 μ F, \pm 20%, 6.3V
CY473	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY476	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY478	24781330	Chip, 33pF, SL
CY502	24815472	Chip, 0.0047 μ F, \pm 10%
CY506	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY507	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY508	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY510	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY511	24781101	Chip, 100pF, SL
CY513	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY514	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY515	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY516	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY517	24781101	Chip, 100pF, SL
CY518	24781101	Chip, 100pF, SL
CY519	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY522	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY523	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY524	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY525	24092441	Chip, 1 μ F, +80%, -20%, 16V
CY800	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CY801	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CY802	24766101	EL, 100 μ F, \pm 20%, 50V
CY803	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CY804	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CY909	24814103	Chip, 0.01 μ F, +80%, -20%
CZ01	24763101	EL, 100 μ F, \pm 20%, 16V
CZ02	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ03	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ04	24781181	Chip, 180pF, SL
CZ05	24781620	Chip, 62pF, SL
CZ06	24781330	Chip, 33pF, SL
CZ07	24763101	EL, 100 μ F, \pm 20%, 16V
CZ08	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ09	24814103	Chip, 0.01 μ F, +80%, -20%
CZ10	24203101	EL, 100 μ F, \pm 20%, 16V
CZ11	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ12	24781390	Chip, 39pF, SL
CZ13	24781121	Chip, 120pF, SL
CZ14	24781151	Chip, 150pF, SL
CZ15	24092294	Chip, 0.33 μ F, +80%, -20%, 16V
CZ26	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ28	24630727	EL, 330 μ F, \pm 20%, 6.3V
CZ30	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ31	24781331	Chip, 330pF, SL

Location No.	Part No.	Description
CZ34	24630727	EL, 330 μ F, \pm 20%, 6.3V
CZ35	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ40	24203101	EL, 100 μ F, \pm 20%, 16V
CZ41	24436560	CD, 56pF
CZ57	24781181	Chip, 180pF, SL
CZ58	24781560	Chip, 56pF, SL
CZ59	24872102	Chip, 1k ohm, 1/16W
CZ60	24762222	EL, 2200 μ F, \pm 20%, 10V
CZ71	24092441	Chip, 1 μ F, +80%, -20%, 16V
CZ72	24781100	Chip, 10pF, \pm 0.5pF%, SL
CZ73	24092441	Chip, 1 μ F, +80%, -20%, 16V
CZ76	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ77	24092441	Chip, 1 μ F, +80%, -20%, 16V
CZ80	24781101	Chip, 100pF, SL
CZ81	24092441	Chip, 1 μ F, +80%, -20%, 16V
CZ82	24781330	Chip, 33pF, SL
CZ84	24092441	Chip, 1 μ F, +80%, -20%, 16V
CZ86	24781330	Chip, 33pF, SL
CZ87	24781330	Chip, 33pF, SL
CZ88	24781331	Chip, 330pF, SL
CZ89	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ90	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ91	24781330	Chip, 33pF, SL
CZ96	24436270	CD, 27pF
CZ101	24206478	EL, 0.47 μ F, \pm 20%, 50V
CZ102	24203101	EL, 100 μ F, \pm 20%, 16V
CZ103	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ104	24814103	Chip, 0.01 μ F, +80%, -20%
CZ105	24814103	Chip, 0.01 μ F, +80%, -20%
CZ106	24814103	Chip, 0.01 μ F, +80%, -20%
CZ107	24203101	EL, 100 μ F, \pm 20%, 16V
CZ108	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ109	24781101	Chip, 100pF, SL
CZ111	24814103	Chip, 0.01 μ F, +80%, -20%
CZ112	24781181	Chip, 180pF, SL
CZ113	24814103	Chip, 0.01 μ F, +80%, -20%
CZ114	24814103	Chip, 0.01 μ F, +80%, -20%
CZ115	24781390	Chip, 39pF, SL
CZ116	24781560	Chip, 56pF, SL
CZ117	24781680	Chip, 68pF, SL
CZ201	24781120	Chip, 12pF, SL
CZ202	24815102	Chip, 0.001 μ F, \pm 10%
CZ203	24781180	Chip, 18pF, SL
CZ204	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ205	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ206	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ207	24815103	Chip, 0.01 μ F, \pm 10%
CZ208	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ209	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ210	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ211	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ212	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ213	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ214	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ215	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ216	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ217	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ218	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ219	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ220	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ221	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ222	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ223	24092293	Chip, 0.1 μ F, +80%, -20%, 25V
CZ224	24092293	Chip, 0.1 μ F, +80%, -20%, 25V

Location No.	Part No.	Description
CZ225	24781100	Chip, 10pF, $\pm 0.5\text{pF}\%$, SL
CZ226	24781390	Chip, 39pF, SL
CZ227	24815102	Chip, 0.001 μF , $\pm 10\%$
CZ228	24814103	Chip, 0.01 μF , +80%, -20%
CZ229	24814103	Chip, 0.01 μF , +80%, -20%
CZ230	24092293	Chip, 0.1 μF , +80%, -20%, 25V
CZ231	24814103	Chip, 0.01 μF , +80%, -20%
CZ232	24092293	Chip, 0.1 μF , +80%, -20%, 25V
CZ233	24781330	Chip, 33pF, SL
CZ234	24092293	Chip, 0.1 μF , +80%, -20%, 25V
CZ235	24781100	Chip, 10pF, $\pm 0.5\text{pF}\%$, SL
CZ236	24092293	Chip, 0.1 μF , +80%, -20%, 25V
CZ291	24232103	CD, 0.01 μF , +80%, -20%
CZ292	24232103	CD, 0.01 μF , +80%, -20%

RESISTORS

R201	24366102	CF, 1k ohm
R202	24366102	CF, 1k ohm
R204	24366823	CF, 82k ohm
R205	24366101	CF, 100 ohm
R206	24366102	CF, 1k ohm
R207	24366101	CF, 100 ohm
R208	24366101	CF, 100 ohm
R209	24366101	CF, 100 ohm
R210	24366123	CF, 12k ohm
R212	24366472	CF, 4700 ohm
R213	24366122	CF, 1200 ohm
R214	24366222	CF, 2200 ohm
R216	24366333	CF, 33k ohm
R218	24367683	CF, 68k ohm, $\pm 2\%$
R219	24367473	CF, 47k ohm, $\pm 2\%$
R220	24367103	CF, 10k ohm, $\pm 2\%$
R221	24367473	CF, 47k ohm, $\pm 2\%$
R223	24366471	CF, 470 ohm
R241	24366822	CF, 8200 ohm
R242	24366472	CF, 4700 ohm
R243	24366681	CF, 680 ohm
R244	24366471	CF, 470 ohm
R245	24366561	CF, 560 ohm
R246	24366272	CF, 2700 ohm
R247	24366102	CF, 1k ohm
R248	24366102	CF, 1k ohm
R249	24366821	CF, 820 ohm
R250	24366122	CF, 1200 ohm
R251	24366102	CF, 1k ohm
R252	24366101	CF, 100 ohm
R260	24366101	CF, 100 ohm
R261	24366222	CF, 2200 ohm
R262	24366472	CF, 4700 ohm
R263	24366103	CF, 10k ohm
R264	24366102	CF, 1k ohm
R265	24366472	CF, 4700 ohm
R266	24366222	CF, 2200 ohm
R267	24366222	CF, 2200 ohm
R268	24366102	CF, 1k ohm
R269	24366122	CF, 1200 ohm
R270	24366181	CF, 180 ohm
R275	24367154	CF, 150k ohm, $\pm 2\%$
R276	24367153	CF, 15k ohm, $\pm 2\%$
R302	24366103	CF, 10k ohm
R303	24321129	MF, 1.2 ohm, 1/2W
R305	24322828	MF, 0.82 ohm, 1W
R308	24382391	OMF, 390 ohm, 1W
R309	24383181	OMF, 180 ohm, 2W

Location No.	Part No.	Description
R310	24366562	CF, 5600 ohm
R311	24366562	CF, 5600 ohm
R312	24366223	CF, 22k ohm
R314	24366272	CF, 2700 ohm
R315	24366182	CF, 1800 ohm
R316	24366682	CF, 6800 ohm
R318	24366101	CF, 100 ohm
R319	24366101	CF, 100 ohm
R326	24366333	CF, 33k ohm
R327	24366153	CF, 15k ohm
R328	24366102	CF, 1k ohm
R329	24366123	CF, 12k ohm
R330	24366102	CF, 1k ohm
R331	24366123	CF, 12k ohm
R332	24366273	CF, 27k ohm
R333	24366101	CF, 100 ohm
R334	24366562	CF, 5600 ohm
R336	24366103	CF, 10k ohm
R337	24366682	CF, 6800 ohm
R340	24366824	CF, 820k ohm
R341	24366472	CF, 4700 ohm
R342	24366393	CF, 39k ohm
R343	24366273	CF, 27k ohm
R344	24366822	CF, 8200 ohm
R345	24366392	CF, 3900 ohm
R346	24366101	CF, 100 ohm
R347	24366103	CF, 10k ohm
R348	24366103	CF, 10k ohm
R349	24366102	CF, 1k ohm
R350	24366822	CF, 8200 ohm
R351	24366102	CF, 1k ohm
R352	24366102	CF, 1k ohm
R353	24366223	CF, 22k ohm
R354	24366103	CF, 10k ohm
R355	24366103	CF, 10k ohm
R356	24366103	CF, 10k ohm
R357	24366472	CF, 4700 ohm
R358	24366103	CF, 10k ohm
R359	24366222	CF, 2200 ohm
R361	24366102	CF, 1k ohm
R362	24366102	CF, 1k ohm
R363	24366472	CF, 4700 ohm
R364	24366102	CF, 1k ohm
R365	24366472	CF, 4700 ohm
R366	24366102	CF, 1k ohm
R367	24366101	CF, 100 ohm
R368	24000639	MF, 22k ohm, 1/4W
R369	24366103	CF, 10k ohm
R370	24321828	MF, 0.82 ohm, 1/2W
R371	24366562	CF, 5600 ohm
R372	24366392	CF, 3900 ohm
R373	24366182	CF, 1800 ohm
R374	24366473	CF, 47k ohm
R376	24366103	CF, 10k ohm
R377	24366103	CF, 10k ohm
R378	24000372	MF, 3900 ohm, 1/4W
R379	24000525	MF, 4.7k ohm, 1/4W
R380	24366682	CF, 6800 ohm
R381	24366103	CF, 10k ohm
R382	24366331	CF, 330 ohm
R383	24366823	CF, 82k ohm
R384	24366222	CF, 2200 ohm
R385	24366104	CF, 100k ohm
R386	24366823	CF, 82k ohm

Location No.	Part No.	Description
R387	24366562	CF, 5600 ohm
R392	24383331	OMF, 330 ohm, 2W
R393	24383331	OMF, 330 ohm, 2W
R394	24383331	OMF, 330 ohm, 2W
R395	24366223	CF, 22k ohm
R396	24366103	CF, 10k ohm
R397	24366183	CF, 18k ohm
R398	24366103	CF, 10k ohm
R401	24366391	CF, 390 ohm
R402	24366392	CF, 3900 ohm
R403	24366302	CF, 3k ohm
R405	24323229	MF, 2.2 ohm, 2W
R406	24383100	OMF, 10 ohm, 2W
R407	24366101	CF, 100 ohm
R407	24366103	CF, 10k ohm
R408	24366472	CF, 4700 ohm
R409	24942102	CC, 1k ohm, 1/2W
R410	24377224	CF, 220k ohm, 1W
R412	24323829	MF, 8.2 ohm, 2W
R413	24327270	MF, 27 ohm, $\pm 1\%$, 1/4W
R414	24366101	CF, 100 ohm
R415	24382101	OMF, 100 ohm, 1W
R416	24383181	OMF, 180 ohm, 2W
R417	24366224	CF, 220k ohm
R418	24366184	CF, 180k ohm
R419	24019282	FR, 10 ohm, 1/2W
R421	24383471	OMF, 470 ohm, 2W
R422	24366101	CF, 100 ohm
R423	24382101	OMF, 100 ohm, 1W
R424	24366333	CF, 33k ohm
R425	24366223	CF, 22k ohm
R426	24366223	CF, 22k ohm
R427	24366682	CF, 6800 ohm
R428	24382222	OMF, 2200 ohm, 1W
R429	24321109	MF, 1 ohm, 1/2W
R430	24383222	OMF, 2200 ohm, 2W
R431	24000112	FR, 10 ohm, 1/4W
R432	24381272	OMF, 2700 ohm, 1/2W
R433	24366102	CF, 1k ohm
R434	24366472	CF, 4700 ohm
R435	24366332	CF, 3300 ohm
R436	24366102	CF, 1k ohm
R437	24366122	CF, 1200 ohm
R438	24383681	OMF, 680 ohm, 2W
R439	24366102	CF, 1k ohm
R440	24366472	CF, 4700 ohm
R441	24383151	OMF, 150 ohm, 2W
R442	24382151	OMF, 150 ohm, 1W
R447	24382473	OMF, 47k ohm, 1W
R448	24000112	FR, 10 ohm, 1/4W
R449	24366223	CF, 22k ohm
R450	24366823	CF, 82k ohm
△ R451	24000633	MF, 10k ohm, 1/4W
△ R452	24000358	MF, 1k ohm, 1/4W
△ R453	24000151	MF, 750 ohm, 1/4W
R454	24366393	CF, 39k ohm
R455	24366103	CF, 10k ohm
R456	24366182	CF, 1800 ohm
R458	24323109	MF, 1 ohm, 2W
R459	24366104	CF, 100k ohm
R460	24366474	CF, 470k ohm
R461	24366470	CF, 47 ohm
R462	24383682	OMF, 6800 ohm, 2W
R463	24381391	OMF, 390 ohm, 1/2W

Location No.	Part No.	Description
R464	24366472	CF, 4700 ohm
R465	24000366	MF, 2200 ohm, 1/4W
R466	24066878	VR, 2k ohm, 0.3W
R467	24000527	MF, 5600 ohm, 1/4W
R468	24019119	MF, 30k ohm, 1/6W
R469	24000244	MF, 30k ohm, 1/4W
R471	24366821	CF, 820 ohm
R472	24366103	CF, 10k ohm
R473	24366333	CF, 33k ohm
R474	24000223	MF, 91k ohm, 1/4W
R475	24000527	MF, 5600 ohm, 1/4W
R476	24366103	CF, 10k ohm
R477	24366474	CF, 470k ohm
R478	24366104	CF, 100k ohm
R479	24366470	CF, 47 ohm
R480	24381391	OMF, 390 ohm, 1/2W
R481	24383822	OMF, 8200 ohm, 2W
R482	24366103	CF, 10k ohm
R483	24366562	CF, 5600 ohm
R484	24366103	CF, 10k ohm
R485	24366103	CF, 10k ohm
R486	24366223	CF, 22k ohm
R487	24323109	MF, 1 ohm, 2W
R488	24366103	CF, 10k ohm
R489	24366472	CF, 4700 ohm
R490	24383622	OMF, 6200 ohm, 2W
R492	24366102	CF, 1k ohm
R493	24366472	CF, 4700 ohm
R494	24366122	CF, 1200 ohm
R495	24366332	CF, 3300 ohm
R496	24366102	CF, 1k ohm
R497	24382101	OMF, 100 ohm, 1W
R501	24366223	CF, 22k ohm
R502	24366101	CF, 100 ohm
R503	24366101	CF, 100 ohm
R507	24366103	CF, 10k ohm
R508	24366102	CF, 1k ohm
R509	24366102	CF, 1k ohm
R510	24366102	CF, 1k ohm
R513	24366222	CF, 2200 ohm
R514	24366101	CF, 100 ohm
R515	24366101	CF, 100 ohm
R517	24366102	CF, 1k ohm
R518	24366222	CF, 2200 ohm
R519	24366222	CF, 2200 ohm
R520	24366101	CF, 100 ohm
R521	24366682	CF, 6800 ohm
R522	24366222	CF, 2200 ohm
R523	24366101	CF, 100 ohm
R524	24366222	CF, 2200 ohm
R525	24366101	CF, 100 ohm
R530	24366222	CF, 2200 ohm
R531	24366222	CF, 2200 ohm
R532	24366222	CF, 2200 ohm
R533	24552103	OMF, 10k ohm, 1/2W
R534	24552103	OMF, 10k ohm, 1/2W
R535	24366272	CF, 2700 ohm
R536	24552103	OMF, 10k ohm, 1/2W
R537	24366472	CF, 4700 ohm
R538	24366103	CF, 10k ohm
R541	24366101	CF, 100 ohm
R542	24366101	CF, 100 ohm
R543	24366101	CF, 100 ohm
R544	24366821	CF, 820 ohm

Location No.	Part No.	Description
R545	24366182	CF, 1800 ohm
R546	24366182	CF, 1800 ohm
R547	24366102	CF, 1k ohm
R548	24366222	CF, 2200 ohm
R560	24366222	CF, 2200 ohm
R561	24366222	CF, 2200 ohm
R562	24366682	CF, 6800 ohm
R563	24366332	CF, 3300 ohm
R564	24366332	CF, 3300 ohm
R565	24366562	CF, 5600 ohm
R566	24366222	CF, 2200 ohm
R601	24366822	CF, 8200 ohm
R602	24366822	CF, 8200 ohm
R603	24366152	CF, 1500 ohm
R604	24366152	CF, 1500 ohm
R609	24366229	CF, 2.2 ohm
R610	24366229	CF, 2.2 ohm
R611	24366472	CF, 4700 ohm
R612	24366472	CF, 4700 ohm
R613	24366222	CF, 2200 ohm
R614	24366473	CF, 47k ohm
R615	24366103	CF, 10k ohm
R680	24366473	CF, 47k ohm
R682	24366473	CF, 47k ohm
R683	24366223	CF, 22k ohm
R684	24366223	CF, 22k ohm
R687	24366103	CF, 10k ohm
R689	24366222	CF, 2200 ohm
R690	24366103	CF, 10k ohm
R702	24366821	CF, 820 ohm
R709	24366563	CF, 56k ohm
R713	24366273	CF, 27k ohm
R714	24382151	OMF, 150 ohm, 1W
R715	24366223	CF, 22k ohm
R716	24366273	CF, 27k ohm
R717	24366333	CF, 33k ohm
R718	24366101	CF, 100 ohm
R719	24366100	CF, 10 ohm
R720	24366102	CF, 1k ohm
R722	24366102	CF, 1k ohm
R723	24366121	CF, 120 ohm
R724	24366271	CF, 270 ohm
R725	24366182	CF, 1800 ohm
R730	24552100	OMF, 10 ohm, 1/2W
R731	24552331	OMF, 330 ohm, 1/2W
R732	24366470	CF, 47 ohm
R733	24366683	CF, 68k ohm
R734	24366470	CF, 47 ohm
R735	24366683	CF, 68k ohm
R736	24552270	OMF, 27 ohm, 1/2W
R737	24366751	CF, 750 ohm
R738	24366102	CF, 1k ohm
R739	24366152	CF, 1500 ohm
R740	24552270	OMF, 27 ohm, 1/2W
R741	24321399	MF, 3.9 ohm, 1/2W
R742	24321399	MF, 3.9 ohm, 1/2W
R743	24554221	OMF, 220 ohm, 2W
R744	24366122	CF, 1200 ohm
R745	24366122	CF, 1200 ohm
R802	24382682	OMF, 6800 ohm, 1W
R803	24382682	OMF, 6800 ohm, 1W
R804	24383331	OMF, 330 ohm, 2W
R807	24552681	OMF, 680 ohm, 1/2W
R808	24366102	CF, 1k ohm

Location No.	Part No.	Description
R809	24366162	CF, 1600 ohm
R810	24366162	CF, 1600 ohm
R811	24366272	CF, 2700 ohm
R813	24552471	OMF, 470 ohm, 1/2W
R814	24366432	CF, 4300 ohm
R815	24007061	Cement, 1.8 ohm, $\pm 10\%$, 2W
R816	24510229	Cement, 2.2 ohm, 5W
R817	24553123	OMF, 12k ohm, 1W
R818	24553123	OMF, 12k ohm, 1W
R819	24545109	FR, 1 ohm, 1/4W
R820	24327123	MF, 12k ohm, $\pm 1\%$, 1/4W
R821	24327123	MF, 12k ohm, $\pm 1\%$, 1/4W
R822	24327133	MF, 13k ohm, $\pm 1\%$, 1/4W
R823	24366102	CF, 1k ohm
R824	24366102	CF, 1k ohm
R825	24553680	OMF, 68 ohm, 1W
R826	24366222	CF, 2200 ohm
R827	24019414	MF, 0.068 ohm, 1/2W
R828	24019414	MF, 0.068 ohm, 1/2W
R829	24545109	FR, 1 ohm, 1/4W
R830	24327133	MF, 13k ohm, $\pm 1\%$, 1/4W
R832	24545820	FR, 82 ohm, 1/4W
R833	24383183	OMF, 18k ohm, 2W
R834	24366222	CF, 2200 ohm
R835	24366472	CF, 4700 ohm
R836	24366222	CF, 2200 ohm
R837	24366472	CF, 4700 ohm
R838	24366473	CF, 47k ohm
R839	24366153	CF, 15k ohm
R841	24545680	FR, 68 ohm, 1/4W
R842	24545680	FR, 68 ohm, 1/4W
R843	24366103	CF, 10k ohm
R844	24366473	CF, 47k ohm
R845	24366471	CF, 470 ohm
R846	24366102	CF, 1k ohm
R847	24366102	CF, 1k ohm
R848	24366681	CF, 680 ohm
R850	24007873	Cement, 1.1 ohm, 15W
R861	24382103	OMF, 10k ohm, 1W
R862	24552220	OMF, 22 ohm, 1/2W
R863	24366473	CF, 47k ohm
R864	24552561	OMF, 560 ohm, 1/2W
R865	24552470	OMF, 47 ohm, 1/2W
R867	24366563	CF, 56k ohm
R868	24366513	CF, 51k ohm
R870	24381241	OMF, 240 ohm, 1/2W
R871	24382151	OMF, 150 ohm, 1W
R872	24382124	OMF, 120k ohm, 1W
R893	24366102	CF, 1k ohm
R894	24552102	OMF, 1k ohm, 1/2W
R895	24366221	CF, 220 ohm
R896	24366183	CF, 18k ohm
R899	24002000	CC, 3.9M ohm, $\pm 10\%$, 1/2W
R901	24366101	CF, 100 ohm
R903	24942471	CC, 470 ohm, 1/2W
R904	24366222	CF, 2200 ohm
R905	24366390	CF, 39 ohm
R906	24366331	CF, 330 ohm
R907	24327100	MF, 10 ohm, 1/4W
R908	24366560	CF, 56 ohm
R909	24366390	CF, 39 ohm
R910	24366152	CF, 1500 ohm
R911	24366101	CF, 100 ohm
R912	24019416	MF, 0.1 ohm, 1/2W

Location No.	Part No.	Description
R913	24942471	CC, 470 ohm, 1/2W
R914	24366222	CF, 2200 ohm
R915	24366330	CF, 33 ohm
R916	24366331	CF, 330 ohm
R917	24327100	MF, 10 ohm, 1/4W
R918	24366330	CF, 33 ohm
R919	24366330	CF, 33 ohm
R920	24366562	CF, 5600 ohm
R921	24366101	CF, 100 ohm
R923	24942471	CC, 470 ohm, 1/2W
R924	24366222	CF, 2200 ohm
R925	24366390	CF, 39 ohm
R926	24366331	CF, 330 ohm
R927	24327100	MF, 10 ohm, 1/4W
R928	24366560	CF, 56 ohm
R929	24366390	CF, 39 ohm
R930	24366332	CF, 3300 ohm
R931	24383153	OMF, 15k ohm, 2W
R932	24383153	OMF, 15k ohm, 2W
R935	24366150	CF, 15 ohm
R936	24383153	OMF, 15k ohm, 2W
R937	24383153	OMF, 15k ohm, 2W
R938	24366150	CF, 15 ohm
R941	24554153	OMF, 15k ohm, 2W
R942	24554153	OMF, 15k ohm, 2W
R943	24554153	OMF, 15k ohm, 2W
R944	24554153	OMF, 15k ohm, 2W
R945	24366150	CF, 15 ohm
R946	24366470	CF, 47 ohm
R947	24366152	CF, 1500 ohm
R948	24366562	CF, 5600 ohm
R949	24366332	CF, 3300 ohm
R950	24366470	CF, 47 ohm
R951	24554153	OMF, 15k ohm, 2W
R952	24554153	OMF, 15k ohm, 2W
R953	24554153	OMF, 15k ohm, 2W
R954	24554153	OMF, 15k ohm, 2W
R956	24366101	CF, 100 ohm
R959	24366150	CF, 15 ohm
R961	24366821	CF, 820 ohm
R962	24366821	CF, 820 ohm
R963	24366222	CF, 2200 ohm
R964	24366272	CF, 2700 ohm
R965	24366471	CF, 470 ohm
R966	24366331	CF, 330 ohm
R967	24366681	CF, 680 ohm
R968	24366220	CF, 22 ohm
R969	24366683	CF, 68k ohm
R970	24366223	CF, 22k ohm
R971	24367152	CF, 1500 ohm, $\pm 2\%$
R972	24367471	CF, 470 ohm, $\pm 2\%$
R973	24367821	CF, 820 ohm, $\pm 2\%$
R974	24367681	CF, 680 ohm, $\pm 2\%$
R975	24366561	CF, 560 ohm
R976	24367472	CF, 4700 ohm, $\pm 2\%$
R977	24367100	CF, 10 ohm, $\pm 2\%$
R978	24367391	CF, 390 ohm, $\pm 2\%$
R980	24366120	CF, 12 ohm
R981	24366103	CF, 10k ohm
R982	24366470	CF, 47 ohm
R983	24366681	CF, 680 ohm
R984	24366821	CF, 820 ohm
R985	24366821	CF, 820 ohm
R986	24366821	CF, 820 ohm

Location No.	Part No.	Description
R987	24366101	CF, 100 ohm
R991	24366562	CF, 5600 ohm
R992	24366332	CF, 3300 ohm
R993	24366470	CF, 47 ohm
R994	24366152	CF, 1500 ohm
R2201	24366101	CF, 100 ohm
R2202	24366821	CF, 820 ohm
R2203	24366101	CF, 100 ohm
R2204	24366332	CF, 3300 ohm
R2205	24366101	CF, 100 ohm
R2206	24366332	CF, 3300 ohm
R2207	24366151	CF, 150 ohm
R2208	24366152	CF, 1500 ohm
R2209	24366472	CF, 4700 ohm
R2210	24366472	CF, 4700 ohm
R2211	24366102	CF, 1k ohm
R2212	24366101	CF, 100 ohm
R2213	24366102	CF, 1k ohm
R2214	24366101	CF, 100 ohm
R2215	24366102	CF, 1k ohm
R2216	24366101	CF, 100 ohm
R2217	24366391	CF, 390 ohm
R2218	24366331	CF, 330 ohm
R2219	24366331	CF, 330 ohm
R2220	24366472	CF, 4700 ohm
R2221	24366822	CF, 8200 ohm
R2222	24366102	CF, 1k ohm
R2223	24366152	CF, 1500 ohm
R2224	24366472	CF, 4700 ohm
R2225	24366393	CF, 39k ohm
R2226	24366273	CF, 27k ohm
R2227	24366472	CF, 4700 ohm
R2228	24366391	CF, 390 ohm
R2279	24366101	CF, 100 ohm
R2280	24366821	CF, 820 ohm
R2283	24366101	CF, 100 ohm
R2284	24366821	CF, 820 ohm
R2291	24366103	CF, 10k ohm
R2292	24366223	CF, 22k ohm
R2293	24366102	CF, 1k ohm
R2294	24366472	CF, 4700 ohm
R2295	24366472	CF, 4700 ohm
R2296	24366102	CF, 1k ohm
R2297	24366183	CF, 18k ohm
R2298	24366472	CF, 4700 ohm
R2300	24366103	CF, 10k ohm
R2301	24366103	CF, 10k ohm
R2301	24872223	Chip, 22k ohm, 1/16W
R2302	24366153	CF, 15k ohm
R2302	24872223	Chip, 22k ohm, 1/16W
R2303	24366103	CF, 10k ohm
R2303	24872223	Chip, 22k ohm, 1/16W
R2304	24366153	CF, 15k ohm
R2304	24872223	Chip, 22k ohm, 1/16W
R2305	24366333	CF, 33k ohm
R2305	24872223	Chip, 22k ohm, 1/16W
R2306	24366223	CF, 22k ohm
R2306	24872223	Chip, 22k ohm, 1/16W
R2307	24066611	VR, 2k ohm, 0.3W
R2307	24872330	Chip, 33 ohm, 1/16W
R2308	24872330	Chip, 33 ohm, 1/16W
R2309	24872330	Chip, 33 ohm, 1/16W
R2310	24366103	CF, 10k ohm
R2310	24872330	Chip, 33 ohm, 1/16W

Location No.	Part No.	Description
R2311	24366473	CF, 47k ohm
R2311	24872330	Chip, 33 ohm, 1/16W
R2312	24366562	CF, 5600 ohm
R2312	24872330	Chip, 33 ohm, 1/16W
R2313	24366153	CF, 15k ohm
R2313	24872470	Chip, 47 ohm, 1/16W
R2314	24366103	CF, 10k ohm
R2314	24872392	Chip, 3900 ohm, 1/16W
R2315	24872471	Chip, 470 ohm, 1/16W
R2316	24366103	CF, 10k ohm
R2316	24872151	Chip, 150 ohm, 1/16W
R2317	24366183	CF, 18k ohm
R2317	24872471	Chip, 470 ohm, 1/16W
R2318	24366684	CF, 680k ohm
R2318	24872470	Chip, 47 ohm, 1/16W
R2319	24366101	CF, 100 ohm
R2319	24872392	Chip, 3900 ohm, 1/16W
R2320	24366332	CF, 3300 ohm
R2320	24872471	Chip, 470 ohm, 1/16W
R2321	24366103	CF, 10k ohm
R2321	24872470	Chip, 47 ohm, 1/16W
R2322	24366103	CF, 10k ohm
R2322	24872392	Chip, 3900 ohm, 1/16W
R2323	24366392	CF, 3900 ohm
R2323	24872471	Chip, 470 ohm, 1/16W
R2324	24366684	CF, 680k ohm
R2324	24872151	Chip, 150 ohm, 1/16W
R2325	24872151	Chip, 150 ohm, 1/16W
R2326	24366103	CF, 10k ohm
R2326	24872151	Chip, 150 ohm, 1/16W
R2327	24366392	CF, 3900 ohm
R2327	24872103	Chip, 10k ohm, 1/16W
R2328	24366682	CF, 6800 ohm
R2328	24872103	Chip, 10k ohm, 1/16W
R2329	24872103	Chip, 10k ohm, 1/16W
R2330	24000525	MF, 4.7k ohm, 1/4W
R2350	24000571	Chip, 1500 ohm, $\pm 1\%$, 1/16W
R2350	24366101	CF, 100 ohm
R2351	24000572	Chip, 3300 ohm, $\pm 1\%$, 1/16W
R2351	24366822	CF, 8200 ohm
R2352	24000461	Chip, 330 ohm, 1/16W
R2352	24366472	CF, 4700 ohm
R2353	24366102	CF, 1k ohm
R2354	24000572	Chip, 3300 ohm, $\pm 1\%$, 1/16W
R2354	24366102	CF, 1k ohm
R2355	24000573	Chip, 1k ohm, $\pm 1\%$, 1/16W
R2356	24000824	Chip, Jumper, 2125 type
R2357	24000450	Chip, 100 ohm, 1/16W
R2358	24000824	Chip, Jumper, 2125 type
R2359	24872332	Chip, 3300 ohm, 1/16W
R2360	24872332	Chip, 3300 ohm, 1/16W
R2361	24872102	Chip, 1k ohm, 1/16W
R2362	24872222	Chip, 2200 ohm, 1/16W
R2363	24872222	Chip, 2200 ohm, 1/16W
R2364	24872222	Chip, 2200 ohm, 1/16W
R2365	24872562	Chip, 5600 ohm, 1/16W
R2366	24872222	Chip, 2200 ohm, 1/16W
R2370	24872470	Chip, 47 ohm, 1/16W
R2371	24872470	Chip, 47 ohm, 1/16W
R2372	24872470	Chip, 47 ohm, 1/16W
R2373	24872101	Chip, 100 ohm, 1/16W
R2374	24872101	Chip, 100 ohm, 1/16W
R2375	24872101	Chip, 100 ohm, 1/16W
R2376	24872101	Chip, 100 ohm, 1/16W

Location No.	Part No.	Description
R3000	24366103	CF, 10k ohm
R3001	24366332	CF, 3300 ohm
R3002	24366223	CF, 22k ohm
R3003	24366102	CF, 1k ohm
R3004	24366100	CF, 10 ohm
R3005	24000249	MF, 47k ohm, 1/4W
R3006	24366101	CF, 100 ohm
R3007	24366101	CF, 100 ohm
R3008	24366101	CF, 100 ohm
R3009	24000141	MF, 220 ohm, 1/4W
R3010	24000141	MF, 220 ohm, 1/4W
R3101	24366102	CF, 1k ohm
R3102	24366102	CF, 1k ohm
R3103	24366154	CF, 150k ohm
R3105	24366563	CF, 56k ohm
R3106	24366363	CF, 36k ohm
R3109	24366334	CF, 330k ohm
R3110	24366103	CF, 10k ohm
R3112	24366472	CF, 4700 ohm
R3113	24366472	CF, 4700 ohm
R3114	24366392	CF, 3900 ohm
R3115	24366103	CF, 10k ohm
R3116	24366103	CF, 10k ohm
R3117	24366104	CF, 100k ohm
R3118	24366102	CF, 1k ohm
R3119	24366104	CF, 100k ohm
R3205	24366101	CF, 100 ohm
R3212	24366101	CF, 100 ohm
R3213	24366101	CF, 100 ohm
R3220	24366101	CF, 100 ohm
R3221	24366392	CF, 3900 ohm
R3222	24366562	CF, 5600 ohm
R3223	24366101	CF, 100 ohm
R3230	24366682	CF, 6800 ohm
R3231	24366392	CF, 3900 ohm
R4011	24366103	CF, 10k ohm
R4012	24366472	CF, 4700 ohm
R4013	24366103	CF, 10k ohm
R4014	24366222	CF, 2200 ohm
R4015	24000639	MF, 22k ohm, 1/4W
R4017	24000631	MF, 8200 ohm, 1/4W
R4020	24000370	MF, 3300 ohm, 1/4W
R4021	24000637	MF, 15k ohm, 1/4W
R4022	24000368	MF, 2700 ohm, 1/4W
R4023	24366472	CF, 4700 ohm
R4025	24000362	MF, 1500ohm, 1/4W
R4026	24554470	OMF, 47 ohm, 2W
R4027	24366472	CF, 4700 ohm
R4028	24366472	CF, 4700 ohm
R4029	24366103	CF, 10k ohm
R4030	24366822	CF, 8200 ohm
R4031	24366472	CF, 4700 ohm
R4032	24000639	MF, 22k ohm, 1/4W
R4033	24019090	MF, 300k ohm, 1/6W
R4034	24366222	CF, 2200 ohm
R4035	24366103	CF, 10k ohm
R4037	24366182	CF, 1800 ohm
R4038	24552151	OMF, 150 ohm, 1/2W
R4039	24323568	MF, 0.56 ohm, 2W
R4040	24381271	OMF, 270 ohm, 1/2W
R4041	24000639	MF, 22k ohm, 1/4W
R4042	24000639	MF, 22k ohm, 1/4W
R4043	24366102	CF, 1k ohm
R4045	24942104	CC, 100k ohm, 1/2W

Location No.	Part No.	Description
R4046	24942104	CC, 100k ohm, 1/2W
R4052	24000147	MF, 470 ohm, 1/4W
R4055	24066877	VR, 5k ohm, 0.3W
R4056	24000372	MF, 3900 ohm, 1/4W
R4061	24000529	MF, 6800 ohm, 1/4W
R4062	24000633	MF, 10k ohm, 1/4W
R4100	24366101	CF, 100 ohm
R4101	24000141	MF, 220 ohm, 1/4W
R4101	24366101	CF, 100 ohm
R4102	24000141	MF, 220 ohm, 1/4W
R4102	24366101	CF, 100 ohm
R7701	24366822	CF, 8200 ohm
R7702	24366471	CF, 470 ohm
R7703	24366273	CF, 27k ohm
R7704	24366562	CF, 5600 ohm
R7705	24366822	CF, 8200 ohm
R7706	24366471	CF, 470 ohm
R7707	24366472	CF, 4700 ohm
R7708	24366472	CF, 4700 ohm
R7709	24366101	CF, 100 ohm
R7710	24384680	OMF, 68 ohm, 3W
R7711	24323189	MF, 1.8 ohm, 2W
R7712	24366472	CF, 4700 ohm
R7713	24366472	CF, 4700 ohm
R7715	24384680	OMF, 68 ohm, 3W
R7716	24323189	MF, 1.8 ohm, 2W
R7717	24366472	CF, 4700 ohm
R7718	24366472	CF, 4700 ohm
R7719	24366101	CF, 100 ohm
R7720	24384680	OMF, 68 ohm, 3W
R7721	24323189	MF, 1.8 ohm, 2W
R7722	24366472	CF, 4700 ohm
R7723	24366472	CF, 4700 ohm
R7724	24366101	CF, 100 ohm
R7725	24384680	OMF, 68 ohm, 3W
R7726	24323189	MF, 1.8 ohm, 2W
R7727	24366472	CF, 4700 ohm
R7728	24366472	CF, 4700 ohm
R7729	24366101	CF, 100 ohm
R7730	24384680	OMF, 68 ohm, 3W
R7731	24323189	MF, 1.8 ohm, 2W
R7732	24366472	CF, 4700 ohm
R7733	24366472	CF, 4700 ohm
R7734	24366101	CF, 100 ohm
R7735	24384680	OMF, 68 ohm, 3W
R7736	24323189	MF, 1.8 ohm, 2W
R7737	24366101	CF, 100 ohm
R7741	24366102	CF, 1k ohm
R7742	24366222	CF, 2200 ohm
R7743	24366223	CF, 22k ohm
R7744	24366222	CF, 2200 ohm
R7745	24366332	CF, 3300 ohm
R7746	24366223	CF, 22k ohm
R7747	24366222	CF, 2200 ohm
R7749	24366331	CF, 330 ohm
R7750	24324518	MF, 0.51 ohm, 3W
R7751	24366471	CF, 470 ohm
R7752	24366273	CF, 27k ohm
R7753	24366562	CF, 5600 ohm
R7757	24366223	CF, 22k ohm
R7758	24366222	CF, 2200 ohm
R7760	24366472	CF, 4700 ohm
R7761	24366103	CF, 10k ohm
R7762	24366332	CF, 3300 ohm

Location No.	Part No.	Description
R7763	24366471	CF, 470 ohm
R7764	24366331	CF, 330 ohm
R7765	24324628	MF, 0.62 ohm, 3W
R7766	24366223	CF, 22k ohm
R7767	24366223	CF, 22k ohm
R7768	24366100	CF, 10 ohm
R7771	24366101	CF, 100 ohm
R7772	24366101	CF, 100 ohm
R7775	24366273	CF, 27k ohm
R7776	24366472	CF, 4700 ohm
R7777	24366273	CF, 27k ohm
R7778	24366472	CF, 4700 ohm
R7779	24366102	CF, 1k ohm
R7780	24366102	CF, 1k ohm
R7781	24366333	CF, 33k ohm
R7793	24366563	CF, 56k ohm
R7797	24366103	CF, 10k ohm
R7798	24366103	CF, 10k ohm
R7799	24366222	CF, 2200 ohm
R8300	24545109	FR, 1 ohm, 1/4W
R8301	24366103	CF, 10k ohm
R8302	24366222	CF, 2200 ohm
R8303	24366473	CF, 47k ohm
R9401	24366101	CF, 100 ohm
R9402	24552221	OMF, 220 ohm, 1/2W
R9501	24366101	CF, 100 ohm
R9502	24366101	CF, 100 ohm
R9503	24366681	CF, 680 ohm
R9504	24366683	CF, 68k ohm
R9505	24366223	CF, 22k ohm
R9506	24366681	CF, 680 ohm
R9508	24366330	CF, 33 ohm
R9509	24552221	OMF, 220 ohm, 1/2W
R9510	24366561	CF, 560 ohm
R9511	24366471	CF, 470 ohm
R9512	24366271	CF, 270 ohm
R9513	24366331	CF, 330 ohm
R9514	24366271	CF, 270 ohm
R9515	24366272	CF, 2700 ohm
R9516	24366272	CF, 2700 ohm
R9517	24366222	CF, 2200 ohm
R9518	24366102	CF, 1k ohm
R9519	24366102	CF, 1k ohm
R9520	24366102	CF, 1k ohm
R9521	24366103	CF, 10k ohm
R9522	24366103	CF, 10k ohm
R9523	24366103	CF, 10k ohm
R9525	24366822	CF, 8200 ohm
R9601	24366680	CF, 68 ohm
R9602	24366100	CF, 10 ohm
R9603	24366472	CF, 4700 ohm
R9604	24366272	CF, 2700 ohm
R9605	24366100	CF, 10 ohm
R9606	24366202	CF, 2k ohm
R9607	24366101	CF, 100 ohm
R9608	24366681	CF, 680 ohm
R9609	24366683	CF, 68k ohm
R9610	24366223	CF, 22k ohm
R9611	24366681	CF, 680 ohm
R9612	24366101	CF, 100 ohm
R9613	24366390	CF, 39 ohm
R9614	24366360	CF, 36 ohm
R9621	24366330	CF, 33 ohm
R9623	24552221	OMF, 220 ohm, 1/2W

Location No.	Part No.	Description
RA02	24366102	CF, 1k ohm
RA03	24366102	CF, 1k ohm
RA04	24366102	CF, 1k ohm
RA05	24366102	CF, 1k ohm
RA06	24366102	CF, 1k ohm
RA07	24366102	CF, 1k ohm
RA08	24366102	CF, 1k ohm
RA09	24366101	CF, 100 ohm
RA10	24366102	CF, 1k ohm
RA11	24366101	CF, 100 ohm
RA12	24366101	CF, 100 ohm
RA13	24366101	CF, 100 ohm
RA14	24366102	CF, 1k ohm
RA15	24366102	CF, 1k ohm
RA16	24366102	CF, 1k ohm
RA19	24366102	CF, 1k ohm
RA22	24366331	CF, 330 ohm
RA23	24366331	CF, 330 ohm
RA24	24366331	CF, 330 ohm
RA25	24366332	CF, 3300 ohm
RA27	24366102	CF, 1k ohm
RA33	24366102	CF, 1k ohm
RA34	24366102	CF, 1k ohm
RA35	24366102	CF, 1k ohm
RA36	24366103	CF, 10k ohm
RA37	24366101	CF, 100 ohm
RA38	24366101	CF, 100 ohm
RA39	24366102	CF, 1k ohm
RA40	24366102	CF, 1k ohm
RA41	24366103	CF, 10k ohm
RA44	24366333	CF, 33k ohm
RA45	24366103	CF, 10k ohm
RA46	24366102	CF, 1k ohm
RA47	24366103	CF, 10k ohm
RA48	24366102	CF, 1k ohm
RA52	24366472	CF, 4700 ohm
RA54	24366102	CF, 1k ohm
RA55	24366103	CF, 10k ohm
RA56	24366103	CF, 10k ohm
RA57	24366103	CF, 10k ohm
RA61	24366103	CF, 10k ohm
RA62	24366103	CF, 10k ohm
RA63	24366103	CF, 10k ohm
RA64	24366102	CF, 1k ohm
RA65	24366331	CF, 330 ohm
RA71	24366103	CF, 10k ohm
RA72	24366103	CF, 10k ohm
RA73	24366102	CF, 1k ohm
RA74	24366102	CF, 1k ohm
RA78	24366103	CF, 10k ohm
RA79	24366103	CF, 10k ohm
RA82	24366101	CF, 100 ohm
RA83	24366101	CF, 100 ohm
RA85	24366102	CF, 1k ohm
RA86	24366102	CF, 1k ohm
RA87	24366103	CF, 10k ohm
RA88	24366102	CF, 1k ohm
RA95	24366103	CF, 10k ohm
RA96	24366102	CF, 1k ohm
RA97	24366103	CF, 10k ohm
RA104	24366103	CF, 10k ohm
RB01	24366271	CF, 270 ohm
RB03	24366101	CF, 100 ohm
RB04	24366103	CF, 10k ohm

Location No.	Part No.	Description
RB09	24366470	CF, 47 ohm
RB10	24366102	CF, 1k ohm
RB11	24366102	CF, 1k ohm
RB33	24366103	CF, 10k ohm
RB34	24366103	CF, 10k ohm
RB35	24366102	CF, 1k ohm
RB37	24366101	CF, 100 ohm
RB38	24366101	CF, 100 ohm
RB40	24366101	CF, 100 ohm
RB41	24366101	CF, 100 ohm
RB41	24366681	CF, 680 ohm
RB50	24366103	CF, 10k ohm
RB51	24366103	CF, 10k ohm
RB52	24366101	CF, 100 ohm
RB53	24366103	CF, 10k ohm
RB54	24366102	CF, 1k ohm
RB57	24366223	CF, 22k ohm
RB60	24366473	CF, 47k ohm
RB61	24366102	CF, 1k ohm
RB70	24366153	CF, 15k ohm
RB71	24366153	CF, 15k ohm
RB72	24366332	CF, 3300 ohm
RB73	24366332	CF, 3300 ohm
RB74	24366472	CF, 4700 ohm
RB75	24366103	CF, 10k ohm
RB76	24366473	CF, 47k ohm
RB81	24366122	CF, 1200 ohm
RB82	24366123	CF, 12k ohm
RB83	24366123	CF, 12k ohm
RB84	24366562	CF, 5600 ohm
RB90	24366392	CF, 3900 ohm
RB91	24366473	CF, 47k ohm
RB92	24366271	CF, 270 ohm
RB93	24366271	CF, 270 ohm
RB94	24366222	CF, 2200 ohm
RB95	24366222	CF, 2200 ohm
RB96	24366273	CF, 27k ohm
RB97	24366273	CF, 27k ohm
RB98	24366102	CF, 1k ohm
RB201	24366273	CF, 27k ohm
RB202	24366333	CF, 33k ohm
RB205	24366123	CF, 12k ohm
RB206	24366333	CF, 33k ohm
RD09	24366101	CF, 100 ohm
RD11	24366101	CF, 100 ohm
RD13	24366222	CF, 2200 ohm
RD14	24366103	CF, 10k ohm
RD16	24366103	CF, 10k ohm
RH80	24366103	CF, 10k ohm
RH81	24366102	CF, 1k ohm
RH82	24366102	CF, 1k ohm
RH83	24366102	CF, 1k ohm
RH84	24366103	CF, 10k ohm
RH85	24366103	CF, 10k ohm
RH87	24366101	CF, 100 ohm
RH88	24366101	CF, 100 ohm
RH002	24872103	Chip, 10k ohm, 1/16W
RH003	24872103	Chip, 10k ohm, 1/16W
RH004	24872221	Chip, 220 ohm, 1/16W
RH005	24872221	Chip, 220 ohm, 1/16W
RH006	24872221	Chip, 220 ohm, 1/16W
RH007	24872221	Chip, 220 ohm, 1/16W
RH008	24872221	Chip, 220 ohm, 1/16W
RH009	24872103	Chip, 10k ohm, 1/16W

Location No.	Part No.	Description
RH041	24872101	Chip, 100 ohm, 1/16W
RH042	24872101	Chip, 100 ohm, 1/16W
RH043	24872101	Chip, 100 ohm, 1/16W
RH044	24872101	Chip, 100 ohm, 1/16W
RH045	24872101	Chip, 100 ohm, 1/16W
RH046	24872101	Chip, 100 ohm, 1/16W
RH047	24872101	Chip, 100 ohm, 1/16W
RH048	24872101	Chip, 100 ohm, 1/16W
RH051	24872222	Chip, 2200 ohm, 1/16W
RH061	24872561	Chip, 560 ohm, 1/16W
RH062	24872102	Chip, 1k ohm, 1/16W
RH063	24872103	Chip, 10k ohm, 1/16W
RH064	24872103	Chip, 10k ohm, 1/16W
RH170	24872122	Chip, 1200 ohm, 1/16W
RH171	24872122	Chip, 1200 ohm, 1/16W
RH172	24872122	Chip, 1200 ohm, 1/16W
RH173	24872122	Chip, 1200 ohm, 1/16W
RH174	24872122	Chip, 1200 ohm, 1/16W
RH175	24872122	Chip, 1200 ohm, 1/16W
RH176	24872122	Chip, 1200 ohm, 1/16W
RH177	24872122	Chip, 1200 ohm, 1/16W
RH178	24872122	Chip, 1200 ohm, 1/16W
RH179	24872122	Chip, 1200 ohm, 1/16W
RH180	24872122	Chip, 1200 ohm, 1/16W
RH181	24872122	Chip, 1200 ohm, 1/16W
RH182	24872122	Chip, 1200 ohm, 1/16W
RH183	24872122	Chip, 1200 ohm, 1/16W
RH184	24872122	Chip, 1200 ohm, 1/16W
RH185	24872122	Chip, 1200 ohm, 1/16W
RH186	24872122	Chip, 1200 ohm, 1/16W
RH187	24872122	Chip, 1200 ohm, 1/16W
RH188	24872122	Chip, 1200 ohm, 1/16W
RH189	24872122	Chip, 1200 ohm, 1/16W
RH190	24872122	Chip, 1200 ohm, 1/16W
RH191	24872122	Chip, 1200 ohm, 1/16W
RH192	24872122	Chip, 1200 ohm, 1/16W
RH193	24872122	Chip, 1200 ohm, 1/16W
RH194	24872122	Chip, 1200 ohm, 1/16W
RH195	24872122	Chip, 1200 ohm, 1/16W
RH196	24872122	Chip, 1200 ohm, 1/16W
RH197	24872122	Chip, 1200 ohm, 1/16W
RH198	24872122	Chip, 1200 ohm, 1/16W
RH199	24872122	Chip, 1200 ohm, 1/16W
RH201	24872472	Chip, 4700 ohm, 1/16W
RH202	24872472	Chip, 4700 ohm, 1/16W
RH203	24872472	Chip, 4700 ohm, 1/16W
RH204	24872472	Chip, 4700 ohm, 1/16W
RM33	24366103	CF, 10k ohm
RM35	24366102	CF, 1k ohm
RM37	24366101	CF, 100 ohm
RM38	24366101	CF, 100 ohm
RM40	24366101	CF, 100 ohm
RM41	24366101	CF, 100 ohm
RM42	24366332	CF, 3300 ohm
RM43	24366153	CF, 15k ohm
RM44	24366153	CF, 15k ohm
RM45	24366332	CF, 3300 ohm
RM57	24366223	CF, 22k ohm
RM79	24366472	CF, 4700 ohm
RM80	24366101	CF, 100 ohm
RM81	24366103	CF, 10k ohm
RM82	24366473	CF, 47k ohm
RQ02	24366472	CF, 4700 ohm
RQ03	24366472	CF, 4700 ohm

Location No.	Part No.	Description
RQ04	24366473	CF, 47k ohm
RQ05	24366333	CF, 33k ohm
RQ06	24366333	CF, 33k ohm
RQ11	24366472	CF, 4700 ohm
RQ12	24366102	CF, 1k ohm
RQ13	24366472	CF, 4700 ohm
RQ16	24327332	MF, 3300 ohm, $\pm 1\%$, 1/4W
RQ17	24327821	MF, 820 ohm, $\pm 1\%$, 1/4W
RQ20	24366152	CF, 1500 ohm
RQ21	24366333	CF, 33k ohm
RQ33	24366104	CF, 100k ohm
RQ35	24366103	CF, 10k ohm
RQ37	24366102	CF, 1k ohm
RR01	24366332	CF, 3300 ohm
RR02	24366471	CF, 470 ohm
RR03	24366102	CF, 1k ohm
RR04	24366332	CF, 3300 ohm
RR05	24366471	CF, 470 ohm
RR06	24366102	CF, 1k ohm
RR07	24366332	CF, 3300 ohm
RR08	24366101	CF, 100 ohm
RR08	24366471	CF, 470 ohm
RR09	24366101	CF, 100 ohm
RR09	24366102	CF, 1k ohm
RR10	24366101	CF, 100 ohm
RR11	24366182	CF, 1800 ohm
RR12	24366182	CF, 1800 ohm
RR13	24366182	CF, 1800 ohm
RR14	24366103	CF, 10k ohm
RR14	24366221	CF, 220 ohm
RR15	24366221	CF, 220 ohm
RR15	24366472	CF, 4700 ohm
RR16	24366221	CF, 220 ohm
RR17	24366101	CF, 100 ohm
RR18	24366101	CF, 100 ohm
RR19	24366101	CF, 100 ohm
RR20	24366102	CF, 1k ohm
RR21	24366102	CF, 1k ohm
RR21	24366393	CF, 39k ohm
RR22	24366102	CF, 1k ohm
RR22	24366223	CF, 22k ohm
RR23	24366101	CF, 100 ohm
RR24	24366101	CF, 100 ohm
RR25	24366101	CF, 100 ohm
RR26	24366101	CF, 100 ohm
RR27	24366101	CF, 100 ohm
RR28	24366101	CF, 100 ohm
RR29	24366473	CF, 47k ohm
RR30	24366223	CF, 22k ohm
RR31	24366221	CF, 220 ohm
RR60	24366102	CF, 1k ohm
RR61	24366102	CF, 1k ohm
RR62	24366102	CF, 1k ohm
RR63	24366102	CF, 1k ohm
RR64	24366222	CF, 2200 ohm
RR65	24366473	CF, 47k ohm
RR66	24366472	CF, 4700 ohm
RR67	24366102	CF, 1k ohm
RR68	24366102	CF, 1k ohm
RR69	24366102	CF, 1k ohm
RR70	24366331	CF, 330 ohm
RR71	24366331	CF, 330 ohm
RR72	24366331	CF, 330 ohm
RR73	24366102	CF, 1k ohm

Location No.	Part No.	Description
RR74	24366102	CF, 1k ohm
RR75	24366102	CF, 1k ohm
RR76	24366102	CF, 1k ohm
RR77	24366102	CF, 1k ohm
RR78	24366331	CF, 330 ohm
RR79	24366331	CF, 330 ohm
RR80	24366331	CF, 330 ohm
RR81	24366103	CF, 10k ohm
RR82	24366103	CF, 10k ohm
RR83	24366102	CF, 1k ohm
RR84	24366102	CF, 1k ohm
RR90	24366182	CF, 1800 ohm
RR91	24366153	CF, 15k ohm
RR92	24366123	CF, 12k ohm
RR93	24366562	CF, 5600 ohm
RR94	24366102	CF, 1k ohm
RR95	24366562	CF, 5600 ohm
RR113	24366122	CF, 1200 ohm
RR114	24366472	CF, 4700 ohm
RR116	24366102	CF, 1k ohm
RR117	24366101	CF, 100 ohm
RR118	24366102	CF, 1k ohm
RR119	24366101	CF, 100 ohm
RS02	24366472	CF, 4700 ohm
RS04	24366102	CF, 1k ohm
RS06	24366102	CF, 1k ohm
RS07	24366103	CF, 10k ohm
RS08	24366103	CF, 10k ohm
RS12	24366103	CF, 10k ohm
RS21	24366104	CF, 100k ohm
RS22	24366104	CF, 100k ohm
RS25	24366223	CF, 22k ohm
RS26	24366223	CF, 22k ohm
RS27	24366471	CF, 470 ohm
RS28	24366471	CF, 470 ohm
RS29	24366104	CF, 100k ohm
RS30	24366104	CF, 100k ohm
RS31	24366103	CF, 10k ohm
RS32	24366104	CF, 100k ohm
RS33	24366222	CF, 2200 ohm
RS34	24366222	CF, 2200 ohm
RS35	24366103	CF, 10k ohm
RS36	24366103	CF, 10k ohm
RS37	24366101	CF, 100 ohm
RS40	24366101	CF, 100 ohm
RS42	24366101	CF, 100 ohm
RS48	24366101	CF, 100 ohm
RS49	24366103	CF, 10k ohm
RS51	24366103	CF, 10k ohm
RS52	24366103	CF, 10k ohm
RS53	24366102	CF, 1k ohm
RS54	24366102	CF, 1k ohm
RS60	24366223	CF, 22k ohm
RS61	24366223	CF, 22k ohm
RS62	24366103	CF, 10k ohm
RS63	24366103	CF, 10k ohm
RS64	24366103	CF, 10k ohm
RS65	24366222	CF, 2200 ohm
RS66	24366223	CF, 22k ohm
RS67	24366223	CF, 22k ohm
RS68	24366103	CF, 10k ohm
RS70	24366223	CF, 22k ohm
RS71	24366103	CF, 10k ohm
RS72	24366223	CF, 22k ohm

Location No.	Part No.	Description
RS73	24366103	CF, 10k ohm
RS74	24366223	CF, 22k ohm
RS75	24366103	CF, 10k ohm
RS76	24366223	CF, 22k ohm
RS77	24366103	CF, 10k ohm
RS78	24366222	CF, 2200 ohm
RS81	24366103	CF, 10k ohm
RS82	24366103	CF, 10k ohm
RS101	24366123	CF, 12k ohm
RS102	24366123	CF, 12k ohm
RS103	24366103	CF, 10k ohm
RS104	24366473	CF, 47k ohm
RS105	24366332	CF, 3300 ohm
RS107	24366473	CF, 47k ohm
RS108	24366473	CF, 47k ohm
RS109	24366153	CF, 15k ohm
RS110	24366101	CF, 100 ohm
RS111	24366222	CF, 2200 ohm
RS112	24366223	CF, 22k ohm
RS113	24366153	CF, 15k ohm
RS114	24366101	CF, 100 ohm
RS115	24366222	CF, 2200 ohm
RS116	24366223	CF, 22k ohm
RS200	24366223	CF, 22k ohm
RS203	24366223	CF, 22k ohm
RS204	24366200	CF, 20 ohm
RS206	24366200	CF, 20 ohm
RS207	24366101	CF, 100 ohm
RS208	24366223	CF, 22k ohm
RS209	24366223	CF, 22k ohm
RS250	24366101	CF, 100 ohm
RS260	24366101	CF, 100 ohm
RT02	24366102	CF, 1k ohm
RT03	24366102	CF, 1k ohm
RT04	24366102	CF, 1k ohm
RT05	24366102	CF, 1k ohm
RT06	24366102	CF, 1k ohm
RT22	24366102	CF, 1k ohm
RT33	24366103	CF, 10k ohm
RT35	24366102	CF, 1k ohm
RT50	24366103	CF, 10k ohm
RT51	24366103	CF, 10k ohm
RT53	24366473	CF, 47k ohm
RT60	24366103	CF, 10k ohm
RT61	24366103	CF, 10k ohm
RT62	24366101	CF, 100 ohm
RT70	24366102	CF, 1k ohm
RT100	24366105	CF, 1M ohm
RV03	24366101	CF, 100 ohm
RV04	24366101	CF, 100 ohm
RV11	24366100	CF, 10 ohm
RV12	24366100	CF, 10 ohm
RV13	24366100	CF, 10 ohm
RV14	24366100	CF, 10 ohm
RV15	24366222	CF, 2200 ohm
RV24	24366750	CF, 75 ohm
RV25	24366750	CF, 75 ohm
RV26	24366750	CF, 75 ohm
RV27	24366750	CF, 75 ohm
RV28	24366750	CF, 75 ohm
RV29	24366750	CF, 75 ohm
RV31	24366332	CF, 3300 ohm
RV32	24366750	CF, 75 ohm
RV40	24366822	CF, 8200 ohm

Location No.	Part No.	Description
RV41	24366472	CF, 4700 ohm
RV42	24366561	CF, 560 ohm
RV43	24366471	CF, 470 ohm
RV44	24366471	CF, 470 ohm
RV45	24366182	CF, 1800 ohm
RV46	24366102	CF, 1k ohm
RV47	24366102	CF, 1k ohm
RV48	24366102	CF, 1k ohm
RV49	24366102	CF, 1k ohm
RV60	24366682	CF, 6800 ohm
RV63	24366102	CF, 1k ohm
RV64	24366750	CF, 75 ohm
RV65	24366750	CF, 75 ohm
RV67	24366750	CF, 75 ohm
RV74	24366750	CF, 75 ohm
RV81	24366472	CF, 4700 ohm
RV83	24366332	CF, 3300 ohm
RV84	24366750	CF, 75 ohm
RV85	24552181	OMF, 180 ohm, 1/2W
RV89	24366750	CF, 75 ohm
RV90	24366750	CF, 75 ohm
RV91	24366750	CF, 75 ohm
RV92	24366102	CF, 1k ohm
RV93	24366101	CF, 100 ohm
RV94	24366102	CF, 1k ohm
RV95	24366102	CF, 1k ohm
RV96	24366102	CF, 1k ohm
RV97	24366221	CF, 220 ohm
RV120	24366750	CF, 75 ohm
RV121	24366750	CF, 75 ohm
RV122	24366750	CF, 75 ohm
RV123	24366332	CF, 3300 ohm
RV124	24366392	CF, 3900 ohm
RV125	24366123	CF, 12k ohm
RV126	24366274	CF, 270k ohm
RV127	24366331	CF, 330 ohm
RV128	24366472	CF, 4700 ohm
RV131	24366101	CF, 100 ohm
RV132	24366181	CF, 180 ohm
RV140	24366103	CF, 10k ohm
RV141	24366302	CF, 3k ohm
RV142	24366103	CF, 10k ohm
RV143	24366103	CF, 10k ohm
RV169	24366102	CF, 1k ohm
RV178	24366152	CF, 1500 ohm
RV179	24366332	CF, 3300 ohm
RV180	24366332	CF, 3300 ohm
RV181	24366101	CF, 100 ohm
RV182	24366101	CF, 100 ohm
RV183	24366101	CF, 100 ohm
RV184	24552471	OMF, 470 ohm, 1/2W
RV185	24366102	CF, 1k ohm
RV186	24366102	CF, 1k ohm
RV200	24366181	CF, 180 ohm
RV201	24366181	CF, 180 ohm
RV202	24366181	CF, 180 ohm
RV203	24366181	CF, 180 ohm
RV204	24366101	CF, 100 ohm
RV205	24366102	CF, 1k ohm
RV206	24366102	CF, 1k ohm
RV207	24366102	CF, 1k ohm
RV208	24366102	CF, 1k ohm
RV209	24366102	CF, 1k ohm
RV210	24366102	CF, 1k ohm

Location No.	Part No.	Description
RV211	24366102	CF, 1k ohm
RV212	24366750	CF, 75 ohm
RV213	24366102	CF, 1k ohm
RV214	24366750	CF, 75 ohm
RV215	24366102	CF, 1k ohm
RV216	24366102	CF, 1k ohm
RV217	24366222	CF, 2200 ohm
RV218	24366750	CF, 75 ohm
RV219	24366750	CF, 75 ohm
RV220	24366222	CF, 2200 ohm
RV221	24366101	CF, 100 ohm
RV222	24366151	CF, 150 ohm
RW01	24366101	CF, 100 ohm
RW02	24366222	CF, 2200 ohm
RW03	24366101	CF, 100 ohm
RW04	24366472	CF, 4700 ohm
RW05	24366101	CF, 100 ohm
RW06	24366472	CF, 4700 ohm
RW07	24366102	CF, 1k ohm
RW08	24366471	CF, 470 ohm
RW09	24366821	CF, 820 ohm
RW10	24366821	CF, 820 ohm
RW11	24366102	CF, 1k ohm
RW13	24366472	CF, 4700 ohm
RW14	24366472	CF, 4700 ohm
RW15	24366222	CF, 2200 ohm
RW16	24366102	CF, 1k ohm
RW17	24366101	CF, 100 ohm
RW18	24366102	CF, 1k ohm
RW20	24366472	CF, 4700 ohm
RW21	24366472	CF, 4700 ohm
RW22	24366222	CF, 2200 ohm
RW37	24366103	CF, 10k ohm
RW40	24366182	CF, 1800 ohm
RW45	24366103	CF, 10k ohm
RX102	24872683	Chip, 68k ohm, 1/16W
RX103	24872473	Chip, 47k ohm, 1/16W
RX104	24872271	Chip, 270 ohm, 1/16W
RX105	24872181	Chip, 180 ohm, 1/16W
RX106	24872183	Chip, 18k ohm, 1/16W
RX107	24872223	Chip, 22k ohm, 1/16W
RX108	24872471	Chip, 470 ohm, 1/16W
RX109	24872470	Chip, 47 ohm, 1/16W
RX110	24872681	Chip, 680 ohm, 1/16W
RX111	24872101	Chip, 100 ohm, 1/16W
RX112	24872102	Chip, 1k ohm, 1/16W
RX113	24871471	Chip, 470 ohm, 1/8W
RX116	24000824	Chip, Jumper, 2125 type
RX117	24872820	Chip, 82 ohm, 1/16W
RX118	24872102	Chip, 1k ohm, 1/16W
RX119	24872101	Chip, 100 ohm, 1/16W
RX120	24871471	Chip, 470 ohm, 1/8W
RX122	24872683	Chip, 68k ohm, 1/16W
RX123	24872473	Chip, 47k ohm, 1/16W
RX124	24872271	Chip, 270 ohm, 1/16W
RX125	24872181	Chip, 180 ohm, 1/16W
RX126	24872183	Chip, 18k ohm, 1/16W
RX127	24872223	Chip, 22k ohm, 1/16W
RX128	24872471	Chip, 470 ohm, 1/16W
RX129	24872470	Chip, 47 ohm, 1/16W
RX130	24872681	Chip, 680 ohm, 1/16W
RX131	24872680	Chip, 68 ohm, 1/16W
RX132	24872471	Chip, 470 ohm, 1/16W
RX133	24871471	Chip, 470 ohm, 1/8W

Location No.	Part No.	Description
RX137	24872101	Chip, 100 ohm, 1/16W
RX138	24872821	Chip, 820 ohm, 1/16W
RX139	24872101	Chip, 100 ohm, 1/16W
RX140	24871471	Chip, 470 ohm, 1/8W
RX142	24872683	Chip, 68k ohm, 1/16W
RX143	24872473	Chip, 47k ohm, 1/16W
RX144	24872271	Chip, 270 ohm, 1/16W
RX145	24872181	Chip, 180 ohm, 1/16W
RX146	24872183	Chip, 18k ohm, 1/16W
RX147	24872223	Chip, 22k ohm, 1/16W
RX148	24872471	Chip, 470 ohm, 1/16W
RX149	24872470	Chip, 47 ohm, 1/16W
RX150	24872681	Chip, 680 ohm, 1/16W
RX151	24872680	Chip, 68 ohm, 1/16W
RX152	24872471	Chip, 470 ohm, 1/16W
RX153	24871471	Chip, 470 ohm, 1/8W
RX157	24872101	Chip, 100 ohm, 1/16W
RX158	24872821	Chip, 820 ohm, 1/16W
RX159	24872101	Chip, 100 ohm, 1/16W
RX160	24871471	Chip, 470 ohm, 1/8W
RX165	24000824	Chip, Jumper, 2125 type
RX166	24872102	Chip, 1k ohm, 1/16W
RX167	24872271	Chip, 270 ohm, 1/16W
RX168	24872102	Chip, 1k ohm, 1/16W
RX171	24871471	Chip, 470 ohm, 1/8W
RX172	24872471	Chip, 470 ohm, 1/16W
RX173	24872823	Chip, 82k ohm, 1/16W
RX174	24872183	Chip, 18k ohm, 1/16W
RX175	24872333	Chip, 33k ohm, 1/16W
RX176	24872470	Chip, 47 ohm, 1/16W
RX177	24872392	Chip, 3900 ohm, 1/16W
RX178	24872222	Chip, 2200 ohm, 1/16W
RX181	24871471	Chip, 470 ohm, 1/8W
RX182	24872471	Chip, 470 ohm, 1/16W
RX183	24872683	Chip, 68k ohm, 1/16W
RX184	24872333	Chip, 33k ohm, 1/16W
RX185	24872563	Chip, 56k ohm, 1/16W
RX186	24872470	Chip, 47 ohm, 1/16W
RX187	24872392	Chip, 3900 ohm, 1/16W
RX188	24872222	Chip, 2200 ohm, 1/16W
RX191	24871471	Chip, 470 ohm, 1/8W
RX192	24872471	Chip, 470 ohm, 1/16W
RX193	24872683	Chip, 68k ohm, 1/16W
RX194	24872333	Chip, 33k ohm, 1/16W
RX195	24872563	Chip, 56k ohm, 1/16W
RX196	24872470	Chip, 47 ohm, 1/16W
RX197	24872392	Chip, 3900 ohm, 1/16W
RX198	24872222	Chip, 2200 ohm, 1/16W
RX301	24872100	Chip, 10 ohm, 1/16W
RX302	24872100	Chip, 10 ohm, 1/16W
RX303	24872100	Chip, 10 ohm, 1/16W
RX304	24872100	Chip, 10 ohm, 1/16W
RX305	24872100	Chip, 10 ohm, 1/16W
RX306	24872100	Chip, 10 ohm, 1/16W
RX307	24872100	Chip, 10 ohm, 1/16W
RX308	24872100	Chip, 10 ohm, 1/16W
RX311	24872103	Chip, 10k ohm, 1/16W
RX313	24872101	Chip, 100 ohm, 1/16W
RX314	24872101	Chip, 100 ohm, 1/16W
RX315	24872330	Chip, 33 ohm, 1/16W
RX316	24872330	Chip, 33 ohm, 1/16W
RX317	24872330	Chip, 33 ohm, 1/16W
RX318	24872101	Chip, 100 ohm, 1/16W
RX319	24872100	Chip, 10 ohm, 1/16W

Location No.	Part No.	Description
RX320	24872100	Chip, 10 ohm, 1/16W
RX321	24872100	Chip, 10 ohm, 1/16W
RX322	24872100	Chip, 10 ohm, 1/16W
RX323	24872100	Chip, 10 ohm, 1/16W
RX324	24872100	Chip, 10 ohm, 1/16W
RX325	24872100	Chip, 10 ohm, 1/16W
RX326	24872100	Chip, 10 ohm, 1/16W
RX327	24872103	Chip, 10k ohm, 1/16W
RX328	24872103	Chip, 10k ohm, 1/16W
RX329	24872103	Chip, 10k ohm, 1/16W
RX330	24872103	Chip, 10k ohm, 1/16W
RX331	24872103	Chip, 10k ohm, 1/16W
RX332	24872103	Chip, 10k ohm, 1/16W
RX333	24872103	Chip, 10k ohm, 1/16W
RX334	24872103	Chip, 10k ohm, 1/16W
RX335	24872273	Chip, 27k ohm, 1/16W
RX336	24872273	Chip, 27k ohm, 1/16W
RX337	24872123	Chip, 12k ohm, 1/16W
RX338	24000824	Chip, Jumper, 2125 type
RX339	24000824	Chip, Jumper, 2125 type
RX340	24872333	Chip, 33k ohm, 1/16W
RX341	24872103	Chip, 10k ohm, 1/16W
RX342	24872103	Chip, 10k ohm, 1/16W
RX343	24872102	Chip, 1k ohm, 1/16W
RX345	24872273	Chip, 27k ohm, 1/16W
RX346	24872273	Chip, 27k ohm, 1/16W
RX347	24000824	Chip, Jumper, 2125 type
RX349	24872102	Chip, 1k ohm, 1/16W
RX352	24872101	Chip, 100 ohm, 1/16W
RX354	24000824	Chip, Jumper, 2125 type
RX355	24000824	Chip, Jumper, 2125 type
RX359	24871100	Chip, 10 ohm, 1/8W
RX361	24872101	Chip, 100 ohm, 1/16W
RX363	24872910	Chip, 91 ohm, 1/16W
RX365	24872181	Chip, 180 ohm, 1/16W
RX366	24872223	Chip, 22k ohm, 1/16W
RX367	24872123	Chip, 12k ohm, 1/16W
RX369	24872330	Chip, 33 ohm, 1/16W
RX371	24872100	Chip, 10 ohm, 1/16W
RX378	24872100	Chip, 10 ohm, 1/16W
RX379	24872100	Chip, 10 ohm, 1/16W
RX380	24872100	Chip, 10 ohm, 1/16W
RX381	24872100	Chip, 10 ohm, 1/16W
RX382	24872100	Chip, 10 ohm, 1/16W
RX383	24872100	Chip, 10 ohm, 1/16W
RX384	24872100	Chip, 10 ohm, 1/16W
RX385	24872100	Chip, 10 ohm, 1/16W
RX386	24872101	Chip, 100 ohm, 1/16W
RX387	24872561	Chip, 560 ohm, 1/16W
RX388	24872101	Chip, 100 ohm, 1/16W
RX389	24872101	Chip, 100 ohm, 1/16W
RX390	24872561	Chip, 560 ohm, 1/16W
RX394	24872561	Chip, 560 ohm, 1/16W
RX395	24872101	Chip, 100 ohm, 1/16W
RX401	24872680	Chip, 68 ohm, 1/16W
RX402	24872680	Chip, 68 ohm, 1/16W
RX403	24872333	Chip, 33k ohm, 1/16W
RX404	24872100	Chip, 10 ohm, 1/16W
RX405	24872101	Chip, 100 ohm, 1/16W
RX406	24872100	Chip, 10 ohm, 1/16W
RX407	24872102	Chip, 1k ohm, 1/16W
RX408	24872102	Chip, 1k ohm, 1/16W
RX409	24872102	Chip, 1k ohm, 1/16W
RX410	24872102	Chip, 1k ohm, 1/16W

Location No.	Part No.	Description
RX411	24872102	Chip, 1k ohm, 1/16W
RX412	24872102	Chip, 1k ohm, 1/16W
RX413	24872102	Chip, 1k ohm, 1/16W
RX414	24872102	Chip, 1k ohm, 1/16W
RX415	24872102	Chip, 1k ohm, 1/16W
RX416	24872102	Chip, 1k ohm, 1/16W
RX417	24872102	Chip, 1k ohm, 1/16W
RX418	24872102	Chip, 1k ohm, 1/16W
RX419	24872102	Chip, 1k ohm, 1/16W
RX420	24872102	Chip, 1k ohm, 1/16W
RX421	24872102	Chip, 1k ohm, 1/16W
RX422	24872102	Chip, 1k ohm, 1/16W
RX423	24872103	Chip, 10k ohm, 1/16W
RX424	24872273	Chip, 27k ohm, 1/16W
RX425	24872103	Chip, 10k ohm, 1/16W
RX426	24872273	Chip, 27k ohm, 1/16W
RX427	24872622	Chip, 6200 ohm, 1/16W
RX428	24872392	Chip, 3900 ohm, 1/16W
RX429	24872103	Chip, 10k ohm, 1/16W
RX430	24872101	Chip, 100 ohm, 1/16W
RX431	24872101	Chip, 100 ohm, 1/16W
RX432	24872101	Chip, 100 ohm, 1/16W
RX433	24872101	Chip, 100 ohm, 1/16W
RX434	24872101	Chip, 100 ohm, 1/16W
RX435	24872101	Chip, 100 ohm, 1/16W
RX436	24872101	Chip, 100 ohm, 1/16W
RX437	24872101	Chip, 100 ohm, 1/16W
RX439	24872101	Chip, 100 ohm, 1/16W
RX441	24872680	Chip, 68 ohm, 1/16W
RX442	24872680	Chip, 68 ohm, 1/16W
RX443	24872101	Chip, 100 ohm, 1/16W
RX444	24872101	Chip, 100 ohm, 1/16W
RX446	24872101	Chip, 100 ohm, 1/16W
RX447	24872101	Chip, 100 ohm, 1/16W
RX448	24872182	Chip, 1800 ohm, 1/16W
RX449	24066879	VR, 1k ohm, 0.3W
RX450	24872332	Chip, 3300 ohm, 1/16W
RX451	24872680	Chip, 68 ohm, 1/16W
RX452	24872680	Chip, 68 ohm, 1/16W
RX453	24872470	Chip, 47 ohm, 1/16W
RX454	24872470	Chip, 47 ohm, 1/16W
RX455	24872470	Chip, 47 ohm, 1/16W
RX460	24872100	Chip, 10 ohm, 1/16W
RX461	24872100	Chip, 10 ohm, 1/16W
RX462	24872100	Chip, 10 ohm, 1/16W
RX463	24872100	Chip, 10 ohm, 1/16W
RX464	24872100	Chip, 10 ohm, 1/16W
RX465	24872100	Chip, 10 ohm, 1/16W
RX466	24872100	Chip, 10 ohm, 1/16W
RX467	24872100	Chip, 10 ohm, 1/16W
RX469	24872181	Chip, 180 ohm, 1/16W
RX470	24872182	Chip, 1800 ohm, 1/16W
RX471	24872101	Chip, 100 ohm, 1/16W
RX472	24872470	Chip, 47 ohm, 1/16W
RX475	24872101	Chip, 100 ohm, 1/16W
RX476	24872100	Chip, 10 ohm, 1/16W
RX477	24872100	Chip, 10 ohm, 1/16W
RX478	24872100	Chip, 10 ohm, 1/16W
RX479	24872100	Chip, 10 ohm, 1/16W
RX480	24872100	Chip, 10 ohm, 1/16W
RX481	24872100	Chip, 10 ohm, 1/16W
RX482	24872100	Chip, 10 ohm, 1/16W
RX483	24872100	Chip, 10 ohm, 1/16W
RX484	24872181	Chip, 180 ohm, 1/16W

Location No.	Part No.	Description
RX485	24000824	Chip, Jumper, 2125 type
RX487	24872182	Chip, 1800 ohm, 1/16W
RX491	24872101	Chip, 100 ohm, 1/16W
RX492	24872103	Chip, 10k ohm, 1/16W
RX493	24872103	Chip, 10k ohm, 1/16W
RX494	24872103	Chip, 10k ohm, 1/16W
RX495	24872103	Chip, 10k ohm, 1/16W
RX496	24872103	Chip, 10k ohm, 1/16W
RX497	24872103	Chip, 10k ohm, 1/16W
RX498	24872103	Chip, 10k ohm, 1/16W
RX501	24872100	Chip, 10 ohm, 1/16W
RX502	24872100	Chip, 10 ohm, 1/16W
RX503	24872100	Chip, 10 ohm, 1/16W
RX511	24872470	Chip, 47 ohm, 1/16W
RX512	24872470	Chip, 47 ohm, 1/16W
RX513	24872470	Chip, 47 ohm, 1/16W
RX521	24871471	Chip, 470 ohm, 1/8W
RX522	24872121	Chip, 120 ohm, 1/16W
RX523	24872391	Chip, 390 ohm, 1/16W
RX524	24871331	Chip, 330 ohm, 1/8W
RX525	24872220	Chip, 22 ohm, 1/16W
RX531	24871471	Chip, 470 ohm, 1/8W
RX532	24872121	Chip, 120 ohm, 1/16W
RX533	24872561	Chip, 560 ohm, 1/16W
RX534	24871331	Chip, 330 ohm, 1/8W
RX535	24872220	Chip, 22 ohm, 1/16W
RX541	24871471	Chip, 470 ohm, 1/8W
RX542	24872121	Chip, 120 ohm, 1/16W
RX543	24872561	Chip, 560 ohm, 1/16W
RX544	24871331	Chip, 330 ohm, 1/8W
RX545	24872220	Chip, 22 ohm, 1/16W
RX801	24872101	Chip, 100 ohm, 1/16W
RX802	24872101	Chip, 100 ohm, 1/16W
RX803	24872101	Chip, 100 ohm, 1/16W
RX804	24872101	Chip, 100 ohm, 1/16W
RX805	24872471	Chip, 470 ohm, 1/16W
RX808	24872101	Chip, 100 ohm, 1/16W
RX811	24872471	Chip, 470 ohm, 1/16W
RX812	24872471	Chip, 470 ohm, 1/16W
RX821	24872220	Chip, 22 ohm, 1/16W
RX822	24872470	Chip, 47 ohm, 1/16W
RX823	24872470	Chip, 47 ohm, 1/16W
RX824	24872101	Chip, 100 ohm, 1/16W
RX825	24872101	Chip, 100 ohm, 1/16W
RX826	24872183	Chip, 18k ohm, 1/16W
RX827	24872101	Chip, 100 ohm, 1/16W
RX828	24872471	Chip, 470 ohm, 1/16W
RX840	24872681	Chip, 680 ohm, 1/16W
RX841	24872222	Chip, 2200 ohm, 1/16W
RX842	24872681	Chip, 680 ohm, 1/16W
RX843	24872222	Chip, 2200 ohm, 1/16W
RX844	24000824	Chip, Jumper, 2125 type
RX846	24000824	Chip, Jumper, 2125 type
RX848	24872333	Chip, 33k ohm, 1/16W
RX849	24000824	Chip, Jumper, 2125 type
RX852	24000576	Chip Jumper, 3216 type
RX853	24000576	Chip Jumper, 3216 type
RX854	24872471	Chip, 470 ohm, 1/16W
RX855	24872101	Chip, 100 ohm, 1/16W
RX862	24872101	Chip, 100 ohm, 1/16W
RX863	24872101	Chip, 100 ohm, 1/16W
RY01	24872102	Chip, 1k ohm, 1/16W
RY02	24872471	Chip, 470 ohm, 1/16W
RY09	24872102	Chip, 1k ohm, 1/16W

Location No.	Part No.	Description
RY10	24872102	Chip, 1k ohm, 1/16W
RY20	24872101	Chip, 100 ohm, 1/16W
RY21	24872101	Chip, 100 ohm, 1/16W
RY22	24872303	Chip, 30k ohm, 1/16W
RY23	24872332	Chip, 3300 ohm, 1/16W
RY24	24872102	Chip, 1k ohm, 1/16W
RY25	24872102	Chip, 1k ohm, 1/16W
RY26	24872361	Chip, 360 ohm, 1/16W
RY68	24872152	Chip, 1500 ohm, 1/16W
RY79	24872223	Chip, 22k ohm, 1/16W
RY80	24366331	CF, 330 ohm
RY81	24366101	CF, 100 ohm
RY82	24366102	CF, 1k ohm
RY84	24366101	CF, 100 ohm
RY85	24366100	CF, 10 ohm
RY86	24366102	CF, 1k ohm
RY87	24366100	CF, 10 ohm
RY101	24872222	Chip, 2200 ohm, 1/16W
RY102	24872332	Chip, 3300 ohm, 1/16W
RY105	24872152	Chip, 1500 ohm, 1/16W
RY106	24872222	Chip, 2200 ohm, 1/16W
RY109	24872152	Chip, 1500 ohm, 1/16W
RY110	24872362	Chip, 3600 ohm, 1/16W
RY113	24872152	Chip, 1500 ohm, 1/16W
RY114	24872362	Chip, 3600 ohm, 1/16W
RY117	24872101	Chip, 100 ohm, 1/16W
RY118	24872271	Chip, 270 ohm, 1/16W
RY119	24872271	Chip, 270 ohm, 1/16W
RY120	24872821	Chip, 820 ohm, 1/16W
RY121	24872681	Chip, 680 ohm, 1/16W
RY122	24871181	Chip, 180 ohm, 1/8W
RY123	24872561	Chip, 560 ohm, 1/16W
RY124	24872272	Chip, 2700 ohm, 1/16W
RY125	24872152	Chip, 1500 ohm, 1/16W
RY126	24872561	Chip, 560 ohm, 1/16W
RY127	24872272	Chip, 2700 ohm, 1/16W
RY128	24872152	Chip, 1500 ohm, 1/16W
RY129	24872222	Chip, 2200 ohm, 1/16W
RY131	24872101	Chip, 100 ohm, 1/16W
RY132	24872101	Chip, 100 ohm, 1/16W
RY133	24872101	Chip, 100 ohm, 1/16W
RY134	24872101	Chip, 100 ohm, 1/16W
RY135	24872101	Chip, 100 ohm, 1/16W
RY136	24872101	Chip, 100 ohm, 1/16W
RY141	24872102	Chip, 1k ohm, 1/16W
RY142	24872102	Chip, 1k ohm, 1/16W
RY143	24872332	Chip, 3300 ohm, 1/16W
RY145	24872102	Chip, 1k ohm, 1/16W
RY146	24872102	Chip, 1k ohm, 1/16W
RY150	24872102	Chip, 1k ohm, 1/16W
RY151	24872471	Chip, 470 ohm, 1/16W
RY152	24872102	Chip, 1k ohm, 1/16W
RY153	24872103	Chip, 10k ohm, 1/16W
RY154	24872473	Chip, 47k ohm, 1/16W
RY155	24872102	Chip, 1k ohm, 1/16W
RY156	24872182	Chip, 1800 ohm, 1/16W
RY157	24872102	Chip, 1k ohm, 1/16W
RY162	24872273	Chip, 27k ohm, 1/16W
RY163	24872273	Chip, 27k ohm, 1/16W
RY164	24872103	Chip, 10k ohm, 1/16W
RY165	24872103	Chip, 10k ohm, 1/16W
RY166	24872102	Chip, 1k ohm, 1/16W
RY168	24872101	Chip, 100 ohm, 1/16W
RY170	24872302	Chip, 3k ohm, 1/16W

Location No.	Part No.	Description
RY171	24872302	Chip, 3k ohm, 1/16W
RY172	24872302	Chip, 3k ohm, 1/16W
RY173	24872302	Chip, 3k ohm, 1/16W
RY174	24872302	Chip, 3k ohm, 1/16W
RY175	24872302	Chip, 3k ohm, 1/16W
RY176	24872302	Chip, 3k ohm, 1/16W
RY177	24872302	Chip, 3k ohm, 1/16W
RY178	24872302	Chip, 3k ohm, 1/16W
RY179	24872302	Chip, 3k ohm, 1/16W
RY180	24872302	Chip, 3k ohm, 1/16W
RY181	24872302	Chip, 3k ohm, 1/16W
RY182	24872302	Chip, 3k ohm, 1/16W
RY183	24872302	Chip, 3k ohm, 1/16W
RY184	24872302	Chip, 3k ohm, 1/16W
RY185	24872302	Chip, 3k ohm, 1/16W
RY186	24872102	Chip, 1k ohm, 1/16W
RY187	24872102	Chip, 1k ohm, 1/16W
RY190	24872103	Chip, 10k ohm, 1/16W
RY191	24872101	Chip, 100 ohm, 1/16W
RY192	24872102	Chip, 1k ohm, 1/16W
RY193	24872101	Chip, 100 ohm, 1/16W
RY194	24872102	Chip, 1k ohm, 1/16W
RY236	24872101	Chip, 100 ohm, 1/16W
RY237	24872330	Chip, 33 ohm, 1/16W
RY239	24872222	Chip, 2200 ohm, 1/16W
RY260	24872102	Chip, 1k ohm, 1/16W
RY261	24872102	Chip, 1k ohm, 1/16W
RY262	24872101	Chip, 100 ohm, 1/16W
RY263	24872101	Chip, 100 ohm, 1/16W
RY264	24872101	Chip, 100 ohm, 1/16W
RY265	24872101	Chip, 100 ohm, 1/16W
RY266	24872102	Chip, 1k ohm, 1/16W
RY267	24872101	Chip, 100 ohm, 1/16W
RY268	24872101	Chip, 100 ohm, 1/16W
RY269	24872101	Chip, 100 ohm, 1/16W
RY270	24872102	Chip, 1k ohm, 1/16W
RY271	24872102	Chip, 1k ohm, 1/16W
RY273	24872222	Chip, 2200 ohm, 1/16W
RY274	24872222	Chip, 2200 ohm, 1/16W
RY275	24872472	Chip, 4700 ohm, 1/16W
RY276	24872681	Chip, 680 ohm, 1/16W
RY280	24872102	Chip, 1k ohm, 1/16W
RY282	24872102	Chip, 1k ohm, 1/16W
RY300	24872302	Chip, 3k ohm, 1/16W
RY301	24872561	Chip, 560 ohm, 1/16W
RY302	24872202	Chip, 2k ohm, 1/16W
RY303	24872273	Chip, 27k ohm, 1/16W
RY320	24872102	Chip, 1k ohm, 1/16W
RY321	24872102	Chip, 1k ohm, 1/16W
RY322	24872102	Chip, 1k ohm, 1/16W
RY323	24872102	Chip, 1k ohm, 1/16W
RY324	24872102	Chip, 1k ohm, 1/16W
RY325	24872102	Chip, 1k ohm, 1/16W
RY326	24872102	Chip, 1k ohm, 1/16W
RY327	24872102	Chip, 1k ohm, 1/16W
RY330	24872302	Chip, 3k ohm, 1/16W
RY331	24872561	Chip, 560 ohm, 1/16W
RY332	24872202	Chip, 2k ohm, 1/16W
RY333	24872273	Chip, 27k ohm, 1/16W
RY350	24872562	Chip, 5600 ohm, 1/16W
RY351	24872153	Chip, 15k ohm, 1/16W
RY352	24872152	Chip, 1500 ohm, 1/16W
RY385	24872103	Chip, 10k ohm, 1/16W
RY386	24872152	Chip, 1500 ohm, 1/16W

Location No.	Part No.	Description
RY388	24872622	Chip, 6200 ohm, 1/16W
RY390	24872102	Chip, 1k ohm, 1/16W
RY391	24872102	Chip, 1k ohm, 1/16W
RY392	24872102	Chip, 1k ohm, 1/16W
RY393	24872102	Chip, 1k ohm, 1/16W
RY394	24872102	Chip, 1k ohm, 1/16W
RY395	24872102	Chip, 1k ohm, 1/16W
RY396	24872102	Chip, 1k ohm, 1/16W
RY397	24872102	Chip, 1k ohm, 1/16W
RY426	24872103	Chip, 10k ohm, 1/16W
RY429	24872154	Chip, 150k ohm, 1/16W
RY430	24872123	Chip, 12k ohm, 1/16W
RY431	24872103	Chip, 10k ohm, 1/16W
RY440	24872103	Chip, 10k ohm, 1/16W
RY464	24872103	Chip, 10k ohm, 1/16W
RY470	24872101	Chip, 100 ohm, 1/16W
RY471	24872101	Chip, 100 ohm, 1/16W
RY472	24872101	Chip, 100 ohm, 1/16W
RY473	24872101	Chip, 100 ohm, 1/16W
RY474	24872101	Chip, 100 ohm, 1/16W
RY475	24872101	Chip, 100 ohm, 1/16W
RY476	24872101	Chip, 100 ohm, 1/16W
RY477	24872101	Chip, 100 ohm, 1/16W
RY478	24872101	Chip, 100 ohm, 1/16W
RY479	24872101	Chip, 100 ohm, 1/16W
RY480	24872101	Chip, 100 ohm, 1/16W
RY481	24872101	Chip, 100 ohm, 1/16W
RY482	24872101	Chip, 100 ohm, 1/16W
RY483	24872101	Chip, 100 ohm, 1/16W
RY484	24872101	Chip, 100 ohm, 1/16W
RY485	24872101	Chip, 100 ohm, 1/16W
RY800	24872391	Chip, 390 ohm, 1/16W
RY801	24872180	Chip, 18 ohm, 1/16W
RY802	24872621	Chip, 620 ohm, 1/16W
RY803	24872562	Chip, 5600 ohm, 1/16W
RY804	24872333	Chip, 33k ohm, 1/16W
RY805	24872103	Chip, 10k ohm, 1/16W
RY807	24872101	Chip, 100 ohm, 1/16W
RY809	24872223	Chip, 22k ohm, 1/16W
RY909	24872272	Chip, 2700 ohm, 1/16W
RY970	24872102	Chip, 1k ohm, 1/16W
RY971	24872102	Chip, 1k ohm, 1/16W
RY972	24872473	Chip, 47k ohm, 1/16W
RZ01	24872390	Chip, 39 ohm, 1/16W
RZ02	24872152	Chip, 1500 ohm, 1/16W
RZ03	24872512	Chip, 5100 ohm, 1/16W
RZ04	24872472	Chip, 4700 ohm, 1/16W
RZ05	24872122	Chip, 1200 ohm, 1/16W
RZ06	24872431	Chip, 430 ohm, 1/16W
RZ07	24871331	Chip, 330 ohm, 1/8W
RZ08	24872151	Chip, 150 ohm, 1/16W
RZ09	24872390	Chip, 39 ohm, 1/16W
RZ10	24872102	Chip, 1k ohm, 1/16W
RZ11	24872561	Chip, 560 ohm, 1/16W
RZ12	24872182	Chip, 1800 ohm, 1/16W
RZ13	24872392	Chip, 3900 ohm, 1/16W
RZ14	24872123	Chip, 12k ohm, 1/16W
RZ15	24872151	Chip, 150 ohm, 1/16W
RZ16	24872102	Chip, 1k ohm, 1/16W
RZ17	24871181	Chip, 180 ohm, 1/8W
RZ18	24872121	Chip, 120 ohm, 1/16W
RZ19	24872152	Chip, 1500 ohm, 1/16W
RZ20	24871821	Chip, 820 ohm, 1/8W
RZ21	24872271	Chip, 270 ohm, 1/16W

Location No.	Part No.	Description
RZ22	24872220	Chip, 22 ohm, 1/16W
RZ28	24872102	Chip, 1k ohm, 1/16W
RZ33	24872273	Chip, 27k ohm, 1/16W
RZ34	24872273	Chip, 27k ohm, 1/16W
RZ40	24366273	CF, 27k ohm
RZ41	24366153	CF, 15k ohm
RZ42	24366471	CF, 470 ohm
RZ44	24366561	CF, 560 ohm
RZ45	24366471	CF, 470 ohm
RZ46	24366102	CF, 1k ohm
RZ76	24872330	Chip, 33 ohm, 1/16W
RZ77	24872330	Chip, 33 ohm, 1/16W
RZ83	24872103	Chip, 10k ohm, 1/16W
RZ84	24872103	Chip, 10k ohm, 1/16W
RZ85	24872102	Chip, 1k ohm, 1/16W
RZ101	24872101	Chip, 100 ohm, 1/16W
RZ102	24872101	Chip, 100 ohm, 1/16W
RZ103	24872102	Chip, 1k ohm, 1/16W
RZ104	24872102	Chip, 1k ohm, 1/16W
RZ105	24872821	Chip, 820 ohm, 1/16W
RZ106	24000824	Chip, Jumper, 2125 type
RZ107	24872751	Chip, 750 ohm, 1/16W
RZ109	24872102	Chip, 1k ohm, 1/16W
RZ110	24872102	Chip, 1k ohm, 1/16W
RZ201	24872561	Chip, 560 ohm, 1/16W
RZ202	24872102	Chip, 1k ohm, 1/16W
RZ203	24872274	Chip, 270k ohm, 1/16W
RZ204	24872101	Chip, 100 ohm, 1/16W
RZ205	24872102	Chip, 1k ohm, 1/16W
RZ206	24872302	Chip, 3k ohm, 1/16W
RZ207	24872102	Chip, 1k ohm, 1/16W
RZ208	24872302	Chip, 3k ohm, 1/16W
RZ209	24872102	Chip, 1k ohm, 1/16W
RZ210	24872302	Chip, 3k ohm, 1/16W
RZ211	24872102	Chip, 1k ohm, 1/16W
RZ212	24872302	Chip, 3k ohm, 1/16W
RZ213	24872102	Chip, 1k ohm, 1/16W
RZ214	24872302	Chip, 3k ohm, 1/16W
RZ215	24872102	Chip, 1k ohm, 1/16W
RZ216	24872302	Chip, 3k ohm, 1/16W
RZ217	24872102	Chip, 1k ohm, 1/16W
RZ218	24872302	Chip, 3k ohm, 1/16W
RZ219	24872102	Chip, 1k ohm, 1/16W
RZ220	24872302	Chip, 3k ohm, 1/16W
RZ221	24872102	Chip, 1k ohm, 1/16W
RZ222	24872302	Chip, 3k ohm, 1/16W
RZ223	24872102	Chip, 1k ohm, 1/16W
RZ224	24872302	Chip, 3k ohm, 1/16W
RZ225	24872102	Chip, 1k ohm, 1/16W
RZ226	24872302	Chip, 3k ohm, 1/16W
RZ227	24872102	Chip, 1k ohm, 1/16W
RZ228	24872302	Chip, 3k ohm, 1/16W
RZ229	24872102	Chip, 1k ohm, 1/16W
RZ230	24872302	Chip, 3k ohm, 1/16W
RZ231	24872102	Chip, 1k ohm, 1/16W
RZ232	24872302	Chip, 3k ohm, 1/16W
RZ233	24872102	Chip, 1k ohm, 1/16W
RZ234	24872302	Chip, 3k ohm, 1/16W
RZ235	24872102	Chip, 1k ohm, 1/16W
RZ236	24872302	Chip, 3k ohm, 1/16W
RZ237	24872102	Chip, 1k ohm, 1/16W
RZ238	24872102	Chip, 1k ohm, 1/16W
RZ239	24872102	Chip, 1k ohm, 1/16W
RZ240	24872103	Chip, 10k ohm, 1/16W

Location No.	Part No.	Description
RZ243	24872220	Chip, 22 ohm, 1/16W
RZ244	24872102	Chip, 1k ohm, 1/16W
RZ245	24872220	Chip, 22 ohm, 1/16W
RZ246	24872102	Chip, 1k ohm, 1/16W
RZ247	24872752	Chip, 7500 ohm, 1/16W
RZ248	24872153	Chip, 15k ohm, 1/16W
RZ249	24872103	Chip, 10k ohm, 1/16W
RZ250	24872123	Chip, 12k ohm, 1/16W
RZ251	24872562	Chip, 5600 ohm, 1/16W
RZ252	24872332	Chip, 3300 ohm, 1/16W
RZ253	24872102	Chip, 1k ohm, 1/16W
RZ254	24872471	Chip, 470 ohm, 1/16W
RZ255	24872271	Chip, 270 ohm, 1/16W
RZ256	24872270	Chip, 27 ohm, 1/16W
RZ257	24871471	Chip, 470 ohm, 1/8W
RZ258	24872271	Chip, 270 ohm, 1/16W
RZ259	24872271	Chip, 270 ohm, 1/16W
RZ260	24872472	Chip, 4700 ohm, 1/16W
RZ261	24872472	Chip, 4700 ohm, 1/16W
RZ262	24872821	Chip, 820 ohm, 1/16W
RZ263	24872105	Chip, 1M ohm, 1/16W
RZ265	24872152	Chip, 1500 ohm, 1/16W
RZ266	24872103	Chip, 10k ohm, 1/16W
RZ270	24872471	Chip, 470 ohm, 1/16W
RZ271	24872103	Chip, 10k ohm, 1/16W
RZ272	24872622	Chip, 6200 ohm, 1/16W
RZ273	24872392	Chip, 3900 ohm, 1/16W
RZ274	24872103	Chip, 10k ohm, 1/16W
RZ275	24872151	Chip, 150 ohm, 1/16W
RZ276	24872103	Chip, 10k ohm, 1/16W
RZ277	24000824	Chip, Jumper, 2125 type
RZ278	24000824	Chip, Jumper, 2125 type
RZ279	24000824	Chip, Jumper, 2125 type
RZ280	24000824	Chip, Jumper, 2125 type
RZ281	24000824	Chip, Jumper, 2125 type
RZ291	24366223	CF, 22k ohm
RZ292	24366822	CF, 8200 ohm
RZ293	24366472	CF, 4700 ohm
RZ294	24366101	CF, 100 ohm
RZ295	24366103	CF, 10k ohm
COILS & TRANSFORMERS		
L111	23238562	Coil, Peaking, TRF4109AJ
L112	23238562	Coil, Peaking, TRF4109AJ
L113	23289220	Coil, Peaking, TRF4220AF
L114	23289220	Coil, Peaking, TRF4220AF
L115	23103824	Coil, TEM2028K
L202	23289100	Coil, Peaking, TRF4100AF
L301	23103859	Coil (Ferrite Bead), TEM2011
L310	23248073	Coil, Choke, TLN3299D
L311	23248073	Coil, Choke, TLN3299D
L320	23289101	Coil, Peaking, TRF4101AF
L325	23289220	Coil, Peaking, TRF4220AF
L400	23289100	Coil, Peaking, TRF4100AF
L412	23221747	Coil, Choke, TRF9253D
L422	23221747	Coil, Choke, TRF9253D
L441	23233981	Coil, Linearity, TLN2207AG
L451	23248221	Coil, Choke, TLN3490AH
△L461	23221907	Coil, Choke, TLN3260
L462	23231230	Deflection Yoke, TDY707KS
L463	23231230	Deflection Yoke, TDY707KS
L464	23231230	Deflection Yoke, TDY707KS
L472	23102445	Magnet, MAG-1096
L473	23102445	Magnet, MAG-1096

Location No.	Part No.	Description
L474	23102445	Magnet, MAG-1096
L491	23289220	Coil, Peaking, TRF4220AF
L501	23289470	Coil, Peaking, TRF4470AF
L502	23289100	Coil, Peaking, TRF4100AF
L503	23289470	Coil, Peaking, TRF4470AF
L511	23103824	Coil, TEM2028K
L512	23103824	Coil, TEM2028K
L513	23103824	Coil, TEM2028K
L514	23103824	Coil, TEM2028K
L515	23103824	Coil, TEM2028K
L516	23103824	Coil, TEM2028K
L517	23103824	Coil, TEM2028K
L518	23103824	Coil, TEM2028K
L519	23103824	Coil, TEM2028K
L520	23103824	Coil, TEM2028K
L702	23261974	Coil, Choke, HC5-035
L704	23103859	Coil (Ferrite Bead), TEM2011
L705	23103859	Coil (Ferrite Bead), TEM2011
L801	23103859	Coil (Ferrite Bead), TEM2011
L802	23221747	Coil, Choke, TRF9253D
L803	23103859	Coil (Ferrite Bead), TEM2011
L804	23103859	Coil (Ferrite Bead), TEM2011
L805	23103859	Coil (Ferrite Bead), TEM2011
L807	23103859	Coil (Ferrite Bead), TEM2011
L808	23103859	Coil (Ferrite Bead), TEM2011
L809	23248073	Coil, Choke, TLN3299D
L810	23103859	Coil (Ferrite Bead), TEM2011
L811	23103859	Coil (Ferrite Bead), TEM2011
L812	23103859	Coil (Ferrite Bead), TEM2011
L813	23103859	Coil (Ferrite Bead), TEM2011
L814	23248073	Coil, Choke, TLN3299D
L815	23248031	Coil, Choke, TLN3274D
L816	23248031	Coil, Choke, TLN3274D
L817	70211045	Coil, Choke, 0.02mH
L818	70211045	Coil, Choke, 0.02mH
L819	70211045	Coil, Choke, 0.02mH
L820	23103859	Coil (Ferrite Bead), TEM2011
L821	23221747	Coil, Choke, TRF9253D
L822	23221747	Coil, Choke, TRF9253D
L840	23289100	Coil, Peaking, TRF4100AF
L855	23261959	Coil, Choke, TRF9240
L856	23261959	Coil, Choke, TRF9240
L861	23103859	Coil (Ferrite Bead), TEM2011
L862	23103859	Coil (Ferrite Bead), TEM2011
L863	70211045	Coil, Choke, 0.02mH
L864	70211045	Coil, Choke, 0.02mH
L886	23103859	Coil (Ferrite Bead), TEM2011
L887	23103859	Coil (Ferrite Bead), TEM2011
L888	70211045	Coil, Choke, 0.02mH
L889	70211045	Coil, Choke, 0.02mH
L895	23103859	Coil (Ferrite Bead), TEM2011
L896	23103859	Coil (Ferrite Bead), TEM2011
L897	23103859	Coil (Ferrite Bead), TEM2011
L898	23103859	Coil (Ferrite Bead), TEM2011
L901	23237975	Coil, Peaking, TRF4101AC
L902	23289479	Coil, Peaking, TRF44R7AF
L903	23289390	Coil, Peaking, TRF4390AF
L904	23289150	Coil, Peaking, TRF4150AF
L911	23237987	Coil, Peaking, TRF4100AC
L912	23289390	Coil, Peaking, TRF4390AF
L913	23289479	Coil, Peaking, TRF44R7AF
L914	23289150	Coil, Peaking, TRF4150AF
L922	23289390	Coil, Peaking, TRF4390AF
L923	23289479	Coil, Peaking, TRF44R7AF

Location No.	Part No.	Description
L924	23289150	Coil, Peaking, TRF4150AF
L961	23238714	Coil, Peaking, TRF4100AJ
L962	23289100	Coil, Peaking, TRF4100AF
L2307	23238706	Coil, Peaking, TRF4570AJ
L2308	23238706	Coil, Peaking, TRF4570AJ
L2309	23238706	Coil, Peaking, TRF4570AJ
L7701	23103859	Coil (Ferrite Bead), TEM2011
L7702	23103859	Coil (Ferrite Bead), TEM2011
L7703	23103859	Coil (Ferrite Bead), TEM2011
L7704	23103859	Coil (Ferrite Bead), TEM2011
L7705	23103859	Coil (Ferrite Bead), TEM2011
L7706	23103859	Coil (Ferrite Bead), TEM2011
L7707	23103859	Coil (Ferrite Bead), TEM2011
L7708	23103859	Coil (Ferrite Bead), TEM2011
L7710	23248195	Coil, Choke, TLN3441AT
L7711	23248195	Coil, Choke, TLN3441AT
L9501	23289100	Coil, Peaking, TRF4100AF
L9601	23289100	Coil, Peaking, TRF4100AF
LA01	23289100	Coil, Peaking, TRF4100AF
LB01	23289100	Coil, Peaking, TRF4100AF
LD01	23237987	Coil, Peaking, TRF4100AC
LF01	23103888	Chip (Ferrite Bead), TEM2131AM
LF02	23103888	Chip (Ferrite Bead), TEM2131AM
LF03	23103888	Chip (Ferrite Bead), TEM2131AM
LF04	23103888	Chip (Ferrite Bead), TEM2131AM
LF05	23103888	Chip (Ferrite Bead), TEM2131AM
LF06	23103888	Chip (Ferrite Bead), TEM2131AM
LF07	23103888	Chip (Ferrite Bead), TEM2131AM
LF08	23103888	Chip (Ferrite Bead), TEM2131AM
LF09	23103888	Chip (Ferrite Bead), TEM2131AM
LF10	23103888	Chip (Ferrite Bead), TEM2131AM
LF11	23103888	Chip (Ferrite Bead), TEM2131AM
LF12	23103888	Chip (Ferrite Bead), TEM2131AM
LF13	23103888	Chip (Ferrite Bead), TEM2131AM
LF14	23103888	Chip (Ferrite Bead), TEM2131AM
LF15	23103888	Chip (Ferrite Bead), TEM2131AM
LF16	23103888	Chip (Ferrite Bead), TEM2131AM
LF17	23103888	Chip (Ferrite Bead), TEM2131AM
LF18	23103888	Chip (Ferrite Bead), TEM2131AM
LF19	23103888	Chip (Ferrite Bead), TEM2131AM
LF20	23103888	Chip (Ferrite Bead), TEM2131AM
LF22	23103823	Coil, TEM2027D
LF23	23103823	Coil, TEM2027D
LF24	23103823	Coil, TEM2027D

Location No.	Part No.	Description
LF25	23103823	Coil, TEM2027D
LF28	23103823	Coil, TEM2027D
LF29	23103823	Coil, TEM2027D
LF30	23103823	Coil, TEM2027D
LF31	23103823	Coil, TEM2027D
LF32	23103823	Coil, TEM2027D
LF33	23103823	Coil, TEM2027D
LF34	23103823	Coil, TEM2027D
LF35	23103823	Coil, TEM2027D
LF36	23103823	Coil, TEM2027D
LF37	23103888	Chip (Ferrite Bead), TEM2131AM
LF38	23103888	Chip (Ferrite Bead), TEM2131AM
LF39	23103888	Chip (Ferrite Bead), TEM2131AM
LF40	23103888	Chip (Ferrite Bead), TEM2131AM
LF41	23103888	Chip (Ferrite Bead), TEM2131AM
LF42	23103888	Chip (Ferrite Bead), TEM2131AM
LF43	23103888	Chip (Ferrite Bead), TEM2131AM
LF44	23103888	Chip (Ferrite Bead), TEM2131AM
LF45	23103888	Chip (Ferrite Bead), TEM2131AM
LF46	23103888	Chip (Ferrite Bead), TEM2131AM
LF47	23103888	Chip (Ferrite Bead), TEM2131AM
LF48	23103888	Chip (Ferrite Bead), TEM2131AM
LF49	23103888	Chip (Ferrite Bead), TEM2131AM
LF50	23103888	Chip (Ferrite Bead), TEM2131AM
LF51	23103888	Chip (Ferrite Bead), TEM2131AM
LF52	23103888	Chip (Ferrite Bead), TEM2131AM
LF53	23103888	Chip (Ferrite Bead), TEM2131AM
LF54	23103888	Chip (Ferrite Bead), TEM2131AM
LF55	23103888	Chip (Ferrite Bead), TEM2131AM
LF56	23103888	Chip (Ferrite Bead), TEM2131AM
LF57	23103888	Chip (Ferrite Bead), TEM2131AM
LF58	23103888	Chip (Ferrite Bead), TEM2131AM
LF59	23103888	Chip (Ferrite Bead), TEM2131AM
LF60	23103888	Chip (Ferrite Bead), TEM2131AM
LF61	23103888	Chip (Ferrite Bead), TEM2131AM
LF62	23103888	Chip (Ferrite Bead), TEM2131AM
LF63	23103888	Chip (Ferrite Bead), TEM2131AM

Location No.	Part No.	Description
LF64	23103888	Chip (Ferrite Bead), TEM2131AM
LF65	23103888	Chip (Ferrite Bead), TEM2131AM
LF66	23103888	Chip (Ferrite Bead), TEM2131AM
LF67	23103888	Chip (Ferrite Bead), TEM2131AM
LF68	23103888	Chip (Ferrite Bead), TEM2131AM
LF69	23103888	Chip (Ferrite Bead), TEM2131AM
LF70	23103888	Chip (Ferrite Bead), TEM2131AM
LF71	23103888	Chip (Ferrite Bead), TEM2131AM
LF72	23103888	Chip (Ferrite Bead), TEM2131AM
LF73	23103888	Chip (Ferrite Bead), TEM2131AM
LF74	23103888	Chip (Ferrite Bead), TEM2131AM
LF75	23103888	Chip (Ferrite Bead), TEM2131AM
LF76	23103888	Chip (Ferrite Bead), TEM2131AM
LF77	23103888	Chip (Ferrite Bead), TEM2131AM
LF78	23103888	Chip (Ferrite Bead), TEM2131AM
LF79	23103888	Chip (Ferrite Bead), TEM2131AM
LF80	23103888	Chip (Ferrite Bead), TEM2131AM
LF81	23103888	Chip (Ferrite Bead), TEM2131AM
LF82	23103888	Chip (Ferrite Bead), TEM2131AM
LF85	23103823	Coil, TEM2027D
LF86	23103823	Coil, TEM2027D
LF87	23103888	Chip (Ferrite Bead), TEM2131AM
LF89	23103888	Chip (Ferrite Bead), TEM2131AM
LF90	23103888	Chip (Ferrite Bead), TEM2131AM
LF91	23103888	Chip (Ferrite Bead), TEM2131AM
LF92	23103888	Chip (Ferrite Bead), TEM2131AM
LF93	23103888	Chip (Ferrite Bead), TEM2131AM
LF94	23103888	Chip (Ferrite Bead), TEM2131AM
LF95	23103888	Chip (Ferrite Bead), TEM2131AM
LF96	23103888	Chip (Ferrite Bead), TEM2131AM
LF97	23103888	Chip (Ferrite Bead), TEM2131AM
LF98	23103888	Chip (Ferrite Bead), TEM2131AM
LF99	23103888	Chip (Ferrite Bead), TEM2131AM

Location No.	Part No.	Description
LF100	23103888	Chip (Ferrite Bead), TEM2131AM
LF101	23103888	Chip (Ferrite Bead), TEM2131AM
LF801	23103778	Coil (Ferrite Bead), TFE1008
LF802	23103778	Coil (Ferrite Bead), TFE1008
LF803	23103778	Coil (Ferrite Bead), TFE1008
LF804	23103778	Coil (Ferrite Bead), TFE1008
LF805	23103778	Coil (Ferrite Bead), TFE1008
LH001	23103864	Chip (Ferrite Bead), TEM2103T
LH002	23103864	Chip (Ferrite Bead), TEM2103T
LH003	23103859	Coil (Ferrite Bead), TEM2011
LH004	23103859	Coil (Ferrite Bead), TEM2011
LH005	23103859	Coil (Ferrite Bead), TEM2011
LH007	23103795	Chip, Impeder, MMZ2012S301A
LH009	23103795	Chip, Impeder, MMZ2012S301A
LH010	23103795	Chip, Impeder, MMZ2012S301A
LH012	23103859	Coil (Ferrite Bead), TEM2011
LH061	23103864	Chip (Ferrite Bead), TEM2103T
LH062	23103864	Chip (Ferrite Bead), TEM2103T
LH120	23103864	Chip (Ferrite Bead), TEM2103T
LH122	23103864	Chip (Ferrite Bead), TEM2103T
LH123	23103864	Chip (Ferrite Bead), TEM2103T
LH124	23103864	Chip (Ferrite Bead), TEM2103T
LH125	23103864	Chip (Ferrite Bead), TEM2103T
LH126	23103864	Chip (Ferrite Bead), TEM2103T
LM01	23289100	Coil, Peaking, TRF4100AF
LQ11	23280022	Coil, Peaking, TRF4101AZ
LQ12	23280022	Coil, Peaking, TRF4101AZ
LR60	23289109	Coil, Peaking, TRF41R0AF
LR61	23289109	Coil, Peaking, TRF41R0AF
LT01	23289100	Coil, Peaking, TRF4100AF
LV01	23103824	Coil, TEM2028K
LV02	23103824	Coil, TEM2028K
LV05	23289560	Coil, Peaking, TRF4560AF
LV06	23289560	Coil, Peaking, TRF4560AF
LV07	23289100	Coil, Peaking, TRF4100AF
LV11	23289100	Coil, Peaking, TRF4100AF
LV13	23289100	Coil, Peaking, TRF4100AF
LV14	23289100	Coil, Peaking, TRF4100AF
LV41	23289100	Coil, Peaking, TRF4100AF
LV50	23103824	Coil, TEM2028K
LV51	23103824	Coil, TEM2028K
LV52	23103824	Coil, TEM2028K
LV90	23103824	Coil, TEM2028K
LV120	23238705	Coil, Peaking, TRF4560AJ
LW04	23103824	Coil, TEM2028K
LW05	23103824	Coil, TEM2028K
LW06	23103824	Coil, TEM2028K
LW07	23289220	Coil, Peaking, TRF4220AF
LX100	23103880	Coil (Ferrite Bead), TEM2011Y
LX102	23238720	Coil, Peaking, TRF4339AJ
LX104	23238504	Coil, Peaking, TRF4159AJ
LX105	23238506	Coil, Peaking, TRF4229AJ
LX122	23238717	Coil, Peaking, TRF4569AJ
LX124	23238720	Coil, Peaking, TRF4339AJ
LX142	23238717	Coil, Peaking, TRF4569AJ
LX144	23238720	Coil, Peaking, TRF4339AJ
LX302	23103892	Chip (Ferrite Bead), TEM2110T
LX521	23238504	Coil, Peaking, TRF4159AJ
LX531	23238718	Coil, Peaking, TRF4479AJ

Location No.	Part No.	Description
LX541	23238718	Coil, Peaking, TRF4479AJ
LX804	23238562	Coil, Peaking, TRF4109AJ
LX805	23238562	Coil, Peaking, TRF4109AJ
LX808	23238562	Coil, Peaking, TRF4109AJ
LX811	23238562	Coil, Peaking, TRF4109AJ
LX812	23238562	Coil, Peaking, TRF4109AJ
LX824	23238562	Coil, Peaking, TRF4109AJ
LX825	23238562	Coil, Peaking, TRF4109AJ
LX826	23238562	Coil, Peaking, TRF4109AJ
LX827	23238562	Coil, Peaking, TRF4109AJ
LX828	23238562	Coil, Peaking, TRF4109AJ
LX831	23237995	Coil, Peaking, TRF4229AC
LX837	23103880	Coil (Ferrite Bead), TEM2011Y
LX851	23103880	Coil (Ferrite Bead), TEM2011Y
LY01	23103829	Chip (Ferrite Bead), TEM2122M
LY06	23103822	Chip (Ferrite Bead), TEM2117T
LY07	23103822	Chip (Ferrite Bead), TEM2117T
LY09	23289229	Coil, Peaking, TRF42R2AF
LY11	23103829	Chip (Ferrite Bead), TEM2122M
LY14	23103829	Chip (Ferrite Bead), TEM2122M
LY22	23103824	Coil, TEM2028K
LY64	23289229	Coil, Peaking, TRF42R2AF
LY103	23289479	Coil, Peaking, TRF44R7AF
LY104	23289120	Coil, Peaking, TRF4120AF
LY105	23289120	Coil, Peaking, TRF4120AF
LY109	23238509	Coil, Peaking, TRF4151AJ
LY110	23238508	Coil, Peaking, TRF4121AJ
LY111	23238508	Coil, Peaking, TRF4121AJ
LY112	23103829	Chip (Ferrite Bead), TEM2122M
LY121	23103822	Chip (Ferrite Bead), TEM2117T
LY122	23103822	Chip (Ferrite Bead), TEM2117T
LY300	23103822	Chip (Ferrite Bead), TEM2117T
LY301	23103822	Chip (Ferrite Bead), TEM2117T
LY330	23103822	Chip (Ferrite Bead), TEM2117T
LY331	23103822	Chip (Ferrite Bead), TEM2117T
LY800	23289470	Coil, Peaking, TRF4470AF
LY801	23289109	Coil, Peaking, TRF41R0AF
LY802	23289109	Coil, Peaking, TRF41R0AF
LY804	23289109	Coil, Peaking, TRF41R0AF
LY805	23289229	Coil, Peaking, TRF42R2AF
LY806	23289109	Coil, Peaking, TRF41R0AF
LZ03	23103829	Chip (Ferrite Bead), TEM2122M
LZ04	24000824	Chip Jumper, 2125 Type
LZ05	23103829	Chip (Ferrite Bead), TEM2122M
LZ08	23103829	Chip (Ferrite Bead), TEM2122M
LZ09	23103829	Chip (Ferrite Bead), TEM2122M
LZ12	23103829	Chip (Ferrite Bead), TEM2122M
LZ20	23238718	Coil, Peaking, TRF4479AJ
LZ21	23238714	Coil, Peaking, TRF4100AJ
LZ22	23238718	Coil, Peaking, TRF4479AJ
LZ80	23238562	Coil, Peaking, TRF4109AJ
LZ96	23238715	Coil, Peaking, TRF4829AJ
LZ100	23289330	Coil, Peaking, TRF4330AF
LZ101	23289100	Coil, Peaking, TRF4100AF
LZ102	23289100	Coil, Peaking, TRF4100AF

Location No.	Part No.	Description
LZ103	23103829	Chip (Ferrite Bead), TEM2122M
LZ104	23289150	Coil, Peaking, TRF4150AF
LZ105	23289100	Coil, Peaking, TRF4100AF
LZ201	23238504	Coil, Peaking, TRF4159AJ
LZ202	23103829	Chip (Ferrite Bead), TEM2122M
LZ203	23103829	Chip (Ferrite Bead), TEM2122M
LZ204	23103829	Chip (Ferrite Bead), TEM2122M
LZ205	23103829	Chip (Ferrite Bead), TEM2122M
LZ206	23238718	Coil, Peaking, TRF4479AJ
LZ207	23103829	Chip (Ferrite Bead), TEM2122M
LZ209	23103829	Chip (Ferrite Bead), TEM2122M
LZ210	23103880	Coil (Ferrite Bead), TEM2011Y
T401	23224372	Transformer, Horiz, Drive, TLN1099AH
T402	23224372	Transformer, Horiz, Drive, TLN1099AH
T411	23224364	Transformer, Focus, TLN2168AH
△T461	23236558	Transformer, Flyback, TFB3083AD
T461A	23192947	Anode Cap, TCCP5164 (DW65X91)
T461A	23192917	Anode Cap, TCCP5149 (DW56X91)
T462	23221904	Transformer, Choke, TLN3261
T801	23211712	Line Filter, TRF3209BQ
T802	23211712	Line Filter, TRF3209BQ
T804	23211669	Line Filter, TRF3202
T805	23211669	Line Filter, TRF3202
T840	23217233	Transformer, Converter, TPW1547AZ
T861	23217442	Transformer, Converter, TPW3433AE
T870	23211712	Line Filter, TRF3209BQ
T871	23213513	Transformer, Power, TPW1459AZ
T872	23211673	Line Filter, TRF3204N
T873	23211673	Line Filter, TRF3204N
T888	23217385	Transformer, Converter, TPW3389AE
SEMICONDUCTORS		
Q201	23114530	Transistor, 2SA933S-Q
Q202	23114528	Transistor, 2SC1740S, Q
Q203	A6734590	Transistor, 2SC752(G)TM-Y
Q204	23114528	Transistor, 2SC1740S, Q
Q205	23114528	Transistor, 2SC1740S, Q
Q206	23114530	Transistor, 2SA933S-Q
Q207	23114530	Transistor, 2SA933S-Q
Q210	23114528	Transistor, 2SC1740S, Q
Q211	A6734590	Transistor, 2SC752(G)TM-Y
Q212	A6734590	Transistor, 2SC752(G)TM-Y
Q213	23114528	Transistor, 2SC1740S, Q
Q220	A6002040	Transistor, RN1204
Q221	A6002040	Transistor, RN1204
Q301	23319787	IC, LA7833S
Q301B	70391355	Screw, BITTB3X8 SZN

Location No.	Part No.	Description
Q302	B0384625	IC, TA8859CP
Q303	23114528	Transistor, 2SC1740S, Q
Q306	B0347500	IC, TA75358P
Q307	23314788	Transistor, 2SC4636
Q308	A6002020	Transistor, RN1202
Q309	A6002040	Transistor, RN1204
Q310	23314965	Transistor, KTC3198 Y
Q315	23314965	Transistor, KTC3198 Y
Q316	23314962	Transistor, KTA1266 Y
Q317	23314965	Transistor, KTC3198 Y
Q350	23904780	IC, JLC1562BN
Q351	A6002030	Transistor, RN1203
Q370	23314962	Transistor, KTA1266 Y
Q384	23314965	Transistor, KTC3198 Y
Q385	23314962	Transistor, KTA1266 Y
Q386	A6002030	Transistor, RN1203
Q390	23114530	Transistor, 2SA933S-Q
Q392	B0347500	IC, TA75358P
Q395	23905964	IC, μ PD6221CX
Q402	A6064650	Transistor, 2SK941
Q403	A6734590	Transistor, 2SC752(G)TM-Y
Q404	A6371750	Transistor, 2SC5143
Q404B	72471082	Screw, BRDT2W3X10 SZN
Q413	23314965	Transistor, KTC3198 Y
Q414	23314965	Transistor, KTC3198 Y
Q415	A6064650	Transistor, 2SK941
Q416	A6371750	Transistor, 2SC5143
Q416B	72471082	Screw, BRDT2W3X10 SZN
Q417	23114530	Transistor, 2SA933S-Q
Q418	A6333346	Transistor, 2SC2655-Y(C)
Q419	23314965	Transistor, KTC3198 Y
Q420	23316816	IC, LA7860
Q421	A6734590	Transistor, 2SC752(G)TM-Y
Q422	A6734590	Transistor, 2SC752(G)TM-Y
Q423	A6002030	Transistor, RN1203
Q424	23904353	IC, AN7712F
Q424B	70391355	Screw, BITTB3X8 SZN
Q425	B0372960	IC, TA78L009AP
Q429	23314965	Transistor, KTC3198 Y
Q430	23314962	Transistor, KTA1266 Y
Q431	23314965	Transistor, KTC3198 Y
Q432	23314965	Transistor, KTC3198 Y
Q433	A6002030	Transistor, RN1203
Q434	A6509140	Transistor, 2SA562TM-Y
Q435	A6549470	Transistor, 2SA1516-O
Q435B	72471082	Screw, BRDT2W3X10 SZN
Q436	A6325077	Transistor, 2SC2230A-GR
Q438	A6549470	Transistor, 2SA1516-O
Q438B	72471082	Screw, BRDT2W3X10 SZN
Q439	A6325077	Transistor, 2SC2230A-GR
Q440	B0347500	IC, TA75358P
Q441	A6002030	Transistor, RN1203
Q447	A6002030	Transistor, RN1203
Q448	A6321240	Transistor, 2SC2120-Y
Q451	23314965	Transistor, KTC3198 Y
Q452	23314965	Transistor, KTC3198 Y
Q483	A6002030	Transistor, RN1203
Q484	A6509140	Transistor, 2SA562TM-Y
Q492	A6547305	Transistor, 2SA1321(FA,C)
Q501	B0386208	IC, TA1276AN
Q502	A8641063	Photo Coupler, TLP521-1
Q503	23114528	Transistor, 2SC1740S, Q
Q505	23114528	Transistor, 2SC1740S, Q
Q506	23114530	Transistor, 2SA933S-Q

Location No.	Part No.	Description
Q507	23114530	Transistor, 2SA933S-Q
Q508	23114530	Transistor, 2SA933S-Q
Q520	23114530	Transistor, 2SA933S-Q
Q521	23114530	Transistor, 2SA933S-Q
Q522	23114530	Transistor, 2SA933S-Q
Q523	23114528	Transistor, 2SC1740S, Q
Q524	A6002060	Transistor, RN1206
Q525	A6002060	Transistor, RN1206
Q526	A6002060	Transistor, RN1206
Q530	23114528	Transistor, 2SC1740S, Q
Q531	23114528	Transistor, 2SC1740S, Q
Q532	23114530	Transistor, 2SA933S-Q
Q533	23114528	Transistor, 2SC1740S, Q
Q534	23114528	Transistor, 2SC1740S, Q
Q534	23114530	Transistor, 2SA933S-Q
Q535	23114530	Transistor, 2SA933S-Q
Q535	23114530	Transistor, 2SA933S-Q
Q536	23114530	Transistor, 2SA933S-Q
Q536	23114530	Transistor, 2SA933S-Q
Q540	23318438	IC, M52055P
Q601	23318413	IC, LA4282
Q612	23314962	Transistor, KTA1266 Y
Q613	23314965	Transistor, KTC3198 Y
Q681	A6342200	Transistor, 2CS2878-A
Q682	A6342200	Transistor, 2CS2878-A
Q706	A6317440	Transistor, 2SC1815-Y
Q707	A6734590	Transistor, 2SC752(G)TM-Y
Q709	A6317440	Transistor, 2SC1815-Y
Q710	A6534040	Transistor, 2SA1015-Y
Q711	23314911	Transistor, 2SB1569A E
Q712	23314914	Transistor, 2SD2400A E
Q719	A6317440	Transistor, 2SC1815-Y
Q720	A6317440	Transistor, 2SC1815-Y
Q751	23905094	IC, STR392-110
Q751D	23037312	Screw, BTBW3X12SZN
Q752	23905094	IC, STR392-110
Q752D	23037312	Screw, BTBW3X12SZN
Q755	23904521	IC, AN7805
Q755B	23035308	Screw, BTB3X8SZN
Q757	23314965	Transistor, KTC3198 Y
Q758	23314965	Transistor, KTC3198 Y
Q759	23314962	Transistor, KTA1266 Y
Q761	23314962	Transistor, KTA1266 Y
Q762	23314965	Transistor, KTC3198 Y
Q764	B0487045	IC, TC74HC4049AP
Q765	23314965	Transistor, KTC3198 Y
Q766	23314965	Transistor, KTC3198 Y
Q767	B0470662	IC, TC4066BP
Q772	23314962	Transistor, KTA1266 Y
Q773	23314965	Transistor, KTC3198 Y
Q782	23318840	IC, AN79M05F
Q782B	23035308	Screw, BTB3X8SZN
Q783	23314965	Transistor, KTC3198 Y
Q784	23314962	Transistor, KTA1266 Y
Q801	23906180	IC, STR-M6811A
Q801B	72471082	Screw, BRDT2W3X10 SZN
Q803	A8643112	Photo Coupler, TLP621(GRL-L
△Q804	23904251	IC, SE117N, LF4
Q805	A6000050	Transistor, RN1005
Q840	23318299	IC, L78MR05
Q840B	70391355	Screw, BITTB3X8 SZN
Q841	A6317440	Transistor, 2SC1815-Y
Q842	A6317440	Transistor, 2SC1815-Y
Q843	A6317440	Transistor, 2SC1815-Y

Location No.	Part No.	Description
Q844	A6317440	Transistor, 2SC1815-Y
Q845	A6317440	Transistor, 2SC1815-Y
Q846	70129444	IC, PST994D
Q861	A8643112	Photo Coupler, TLP621(GRL-L
Q863	23319306	IC, SE012N
Q888	23905513	IC, STR-Z4151
Q901	A6372621	Transistor, 2SC5360
Q902	A6734590	Transistor, 2SC752(G)TM-Y
Q911	A6372621	Transistor, 2SC5360
Q913	A6734590	Transistor, 2SC752(G)TM-Y
Q921	A6372621	Transistor, 2SC5360
Q922	A6734590	Transistor, 2SC752(G)TM-Y
Q961	A6317440	Transistor, 2SC1815-Y
Q962	A6534040	Transistor, 2SA1015-Y
Q963	A6317440	Transistor, 2SC1815-Y
Q964	A6534040	Transistor, 2SA1015-Y
Q965	A6317440	Transistor, 2SC1815-Y
Q966	A6534040	Transistor, 2SA1015-Y
Q967	A6321240	Transistor, 2SC2120-Y
Q968	A6317440	Transistor, 2SC1815-Y
Q2201	23318438	IC, M52055P
Q2202	23114528	Transistor, 2SC1740S, Q
Q2203	23114528	Transistor, 2SC1740S, Q
Q2204	23114528	Transistor, 2SC1740S, Q
Q2205	23114528	Transistor, 2SC1740S, Q
Q2207	23114528	Transistor, 2SC1740S, Q
Q2208	23114530	Transistor, 2SA933S-Q
Q2209	23114530	Transistor, 2SA933S-Q
Q2210	23114530	Transistor, 2SA933S-Q
Q2211	23114528	Transistor, 2SC1740S, Q
Q2212	23114530	Transistor, 2SA933S-Q
Q2235	A6002040	Transistor, RN1204
Q2236	A6002040	Transistor, RN1204
Q2240	A6734590	Transistor, 2SC752(G)TM-Y
Q2241	A6734590	Transistor, 2SC752(G)TM-Y
Q2242	23114528	Transistor, 2SC1740S, Q
Q2243	23114528	Transistor, 2SC1740S, Q
Q2244	23114528	Transistor, 2SC1740S, Q
Q2300	23318695	IC, IR9331
Q2301	B0386238	IC, TA1287F
Q2302	A6002030	Transistor, RN1203
Q2302	B0493259	IC, TC74HC4053AF
Q2303	A6002030	Transistor, RN1203
Q2303	B0493259	IC, TC74HC4053AF
Q2304	23114528	Transistor, 2SC1740S, Q
Q2304	B0493259	IC, TC74HC4053AF
Q2305	23000973	IC, MAX4016
Q2305	23114528	Transistor, 2SC1740S, Q
Q2306	23000973	IC, MAX4016
Q2307	23000974	IC, NJM360M
Q2308	A6030670	IC, TC7S66F
Q2309	23314347	Transistor, IMX2 T108
Q2310	A6541130	Transistor, 2SA1162-Y
Q2311	A6030630	IC, TC7S08F
Q2312	B0489018	IC, TC74AC86F
Q2313	23314204	Transistor, 2SC2412K, Q
Q2314	23314204	Transistor, 2SC2412K, Q
Q2315	23314204	Transistor, 2SC2412K, Q
Q2350	B0487369	IC, TC74HC221AP
Q2351	23114528	Transistor, 2SC1740S, Q
Q3100	23906254	IC, M52347SP
Q3102	23114528	Transistor, 2SC1740S, Q
Q3104	23114528	Transistor, 2SC1740S, Q
Q3105	23114528	Transistor, 2SC1740S, Q

Location No.	Part No.	Description
Q3106	A6002040	Transistor, RN1204
Q3200	B0470532	IC, TC4053BP
Q3201	B0487369	IC, TC74HC221AP
Q3202	B0470532	IC, TC4053BP
Q8300	A6317440	Transistor, 2SC1815-Y
Q8301	A6317440	Transistor, 2SC1815-Y
Q8302	23318299	IC, L78MR05
Q9501	A6534040	Transistor, 2SA1015-Y
Q9502	A6317440	Transistor, 2SC1815-Y
Q9503	A6317440	Transistor, 2SC1815-Y
Q9504	A6534040	Transistor, 2SA1015-Y
Q9505	A6534040	Transistor, 2SA1015-Y
Q9506	A6317440	Transistor, 2SC1815-Y
Q9507	A6317440	Transistor, 2SC1815-Y
Q9508	A6317440	Transistor, 2SC1815-Y
Q9601	A6534040	Transistor, 2SA1015-Y
Q9602	A6534040	Transistor, 2SA1015-Y
Q9603	A6534040	Transistor, 2SA1015-Y
Q9604	A6317440	Transistor, 2SC1815-Y
Q9605	A6734590	Transistor, 2SC752(G)TM-Y
QA01	23000002	IC, 87PS38N0M
QA03	23904780	IC, JLC1562BN
QA04	23114528	Transistor, 2SC1740S, Q
QA06	A6002030	Transistor, RN1203
QA07	A6002030	Transistor, RN1203
QB01	23000103	IC, 8700CHN-1A01
QB01	23114528	Transistor, 2SC1740S, Q
QB02	70119743	IC, PST523D
QB03	A6002050	Transistor, RN1205
QB71	23114528	Transistor, 2SC1740S, Q
QB73	23114530	Transistor, 2SA933S-Q
QB81	A6342200	Transistor, 2CS2878-A
QB82	A6342200	Transistor, 2CS2878-A
QB83	23114530	Transistor, 2SA933S-Q
QB84	23114528	Transistor, 2SC1740S, Q
QB85	23114530	Transistor, 2SA933S-Q
QB86	23114530	Transistor, 2SA933S-Q
QB87	23114530	Transistor, 2SA933S-Q
QB88	23114530	Transistor, 2SA933S-Q
QB202	A6734590	Transistor, 2SC752(G)TM-Y
QD01	B0377277	IC, TA8173AP
QH80	B0487391	IC, TC74HC123AP
QH001	B0588213	IC, T7K64(Z)
QH004	B0485893	IC, TC74HC244AF
QH005	23905013	IC, TLC29321PW
QH006	23319214	IC, MC33078M (R)
QH120	23318897	IC, PCM56P-L
QH121	23318897	IC, PCM56P-L
QH140	23318897	IC, PCM56P-L
QH141	23318897	IC, PCM56P-L
QH160	23318897	IC, PCM56P-L
QH161	23318897	IC, PCM56P-L
QH170	23319397	IC, MC33079MR
QH171	23319397	IC, MC33079MR
QH172	23319397	IC, MC33079MR
QH173	23904666	IC, NM24C08EN
QH174	23905320	IC, NM24C16EN
QM01	23000103	IC, 8700CHN-1A01
QM02	23114530	Transistor, 2SA933S-Q
QM15	A6734590	Transistor, 2SC752(G)TM-Y
QQ02	23904274	IC, PQ09RF11
QQ02B	70391356	Screw, BITTB3X10 SZN
QQ03	23904274	IC, PQ09RF11
QQ03B	70391356	Screw, BITTB3X10 SZN

Location No.	Part No.	Description
QQ04	A6002040	Transistor, RN1204
QQ05	A6002040	Transistor, RN1204
QQ06	23114528	Transistor, 2SC1740S, Q
QQ07	70129444	IC, PST994D
QQ10	23904163	IC, SI-3090CA
QQ10B	70391356	Screw, BITTB3X10 SZN
QQ11	23904273	IC, PQ05RF11
QQ11B	70391356	Screw, BITTB3X10 SZN
QQ12	23904273	IC, PQ05RF11
QQ12B	70391356	Screw, BITTB3X10 SZN
QQ13	23904273	IC, PQ05RF11
QQ13B	70391356	Screw, BITTB3X10 SZN
QQ14	23904273	IC, PQ05RF11
QQ14B	70391356	Screw, BITTB3X10 SZN
QQ15	23906125	IC, PQ30RV11
QQ15B	70391356	Screw, BITTB3X10 SZN
QQ16	23904274	IC, PQ09RF11
QQ16B	70391356	Screw, BITTB3X10 SZN
QQ17	A6000030	Transistor, RN1003
QQ18	A6000050	Transistor, RN1005
QQ24	A6317440	Transistor, 2SC1815-Y
QR01	23114530	Transistor, 2SA933S-Q
QR02	23114530	Transistor, 2SA933S-Q
QR03	23114530	Transistor, 2SA933S-Q
QR06	B0470532	IC, TC4053BP
QR07	23114528	Transistor, 2SC1740S, Q
QR07	A6002040	Transistor, RN1204
QR08	23114528	Transistor, 2SC1740S, Q
QR09	23114528	Transistor, 2SC1740S, Q
QR10	23114530	Transistor, 2SA933S-Q
QR11	23114530	Transistor, 2SA933S-Q
QR12	23114530	Transistor, 2SA933S-Q
QR38	23114530	Transistor, 2SA933S-Q
QR39	23114528	Transistor, 2SC1740S, Q
QR60	23906650	IC, MB90091AP148
QR63	70119743	IC, PST523D
QR64	A6734590	Transistor, 2SC752(G)TM-Y
QR90	23114528	Transistor, 2SC1740S, Q
QR91	23114528	Transistor, 2SC1740S, Q
QS01	A6342200	Transistor, 2CS2878-A
QS11	A6342200	Transistor, 2CS2878-A
QS12	A6012040	Transistor, RN2204
QS13	23314965	Transistor, KTC3198 Y
QS14	23314965	Transistor, KTC3198 Y
QS15	23906596	IC, BA4558
QS16	23906596	IC, BA4558
QS101	23904303	IC, BA10358
QS102	A6012040	Transistor, RN2204
QS103	A6342200	Transistor, 2CS2878-A
QS104	A6342200	Transistor, 2CS2878-A
QS200	B0385647	IC, TA1217AN
QT01	23000003	IC, 87PS38N0N
QT02	70119743	IC, PST523D
QV01	B0384761	IC, TA8851CN
QV10	23114528	Transistor, 2SC1740S, Q
QV20	A6002040	Transistor, RN1204
QV21	23114528	Transistor, 2SC1740S, Q
QV22	23114530	Transistor, 2SA933S-Q
QV23	23114530	Transistor, 2SA933S-Q
QV28	A6002030	Transistor, RN1203
QV30	23318438	IC, M52055P
QV37	23114530	Transistor, 2SA933S-Q
QV38	23114530	Transistor, 2SA933S-Q
QV39	23114530	Transistor, 2SA933S-Q

Location No.	Part No.	Description
QV40	23114528	Transistor, 2SC1740S, Q
QV41	23114528	Transistor, 2SC1740S, Q
QV42	23114530	Transistor, 2SA933S-Q
QV43	23114530	Transistor, 2SA933S-Q
QV44	23114528	Transistor, 2SC1740S, Q
QV48	23114528	Transistor, 2SC1740S, Q
QV49	23114528	Transistor, 2SC1740S, Q
QV50	23904807	IC, MC14577CP
QV51	23904807	IC, MC14577CP
QV52	23318840	IC, AN79M05F
QV52B	70391356	Screw, BITTB3X10 SZN
QV80	23904807	IC, MC14577CP
QW01	23318438	IC, M52055P
QW02	23318438	IC, M52055P
QW03	23318438	IC, M52055P
QW11	23114530	Transistor, 2SA933S-Q
QW12	23114528	Transistor, 2SC1740S, Q
QW13	23114528	Transistor, 2SC1740S, Q
QW14	23114528	Transistor, 2SC1740S, Q
QW17	A6002040	Transistor, RN1204
QX102	23314347	Transistor, IMX2 T108
QX103	23314204	Transistor, 2SC2412K, Q
QX104	A6335470	Transistor, 2SC2712-Y
QX105	A6335470	Transistor, 2SC2712-Y
QX106	A6335470	Transistor, 2SC2712-Y
QX107	A6541130	Transistor, 2SA1162-Y
QX108	23906318	IC, ADS932E
QX122	23314347	Transistor, IMX2 T108
QX123	A6335470	Transistor, 2SC2712-Y
QX124	A6335470	Transistor, 2SC2712-Y
QX125	A6335470	Transistor, 2SC2712-Y
QX126	A6335470	Transistor, 2SC2712-Y
QX127	A6541130	Transistor, 2SA1162-Y
QX128	23906318	IC, ADS932E
QX142	23314347	Transistor, IMX2 T108
QX143	A6335470	Transistor, 2SC2712-Y
QX144	A6335470	Transistor, 2SC2712-Y
QX145	A6335470	Transistor, 2SC2712-Y
QX146	A6335470	Transistor, 2SC2712-Y
QX147	A6541130	Transistor, 2SA1162-Y
QX148	23906318	IC, ADS932E
QX161	A6335470	Transistor, 2SC2712-Y
QX162	A6335470	Transistor, 2SC2712-Y
QX163	23318794	IC, MC74HC4066F
QX300	23906595	IC, F436007BPPM
QX301	A6335470	Transistor, 2SC2712-Y
QX309	23906295	IC, μ PC29M33HB
QX310	23904272	IC, M518221-30ZS
QX320	23904272	IC, M518221-30ZS
QX330	23904272	IC, M518221-30ZS
QX350	B0489149	IC, TC74AC541F
QX351	B0489149	IC, TC74AC541F
QX352	B0489135	IC, TC74AC164F
QX353	B0488950	IC, TC74AC00F
QX354	B0488954	IC, TC74AC04F
QX355	B0487840	IC, TC74HC27AF
QX356	B0488966	IC, TC74AC74F
QX357	B0488966	IC, TC74AC74F
QX358	B0488966	IC, TC74AC74F
QX359	B0488950	IC, TC74AC00F
QX361	A6030620	IC, TC7S04F
QX362	A6030630	IC, TC7S08F
QX400	B0508027	IC, TC200C160AF
QX401	70119743	IC, PST523D

Location No.	Part No.	Description
QX402	23314347	Transistor, IMX2 T108
QX414	B0488966	IC, TC74AC74F
QX415	A6030928	IC, TC7W74F(BRA)
QX430	B0485766	IC, TC74HC161AF
QX431	B0485997	IC, TC74HC74AF
QX432	B0485578	IC, TC74HC00AF
QX433	A6030685	IC, TC7S86F
QX435	A6030352	IC, TC7WT126FU(B
QX436	A6030928	IC, TC7W74F(BRA)
QX437	A6030897	IC, TC4W53F(BRA)
QX440	23906478	IC, MN4777AS
QX450	23906478	IC, MN4777AS
QX470	23905013	IC, TLC29321PW
QX471	23905939	IC, TLC2933IPW
QX480	23906478	IC, MN4777AS
QX481	23906478	IC, MN4777AS
QX482	23906478	IC, MN4777AS
QX483	23906478	IC, MN4777AS
QX484	23906478	IC, MN4777AS
QX500	23906298	IC, TL5632CFR
QX521	A6335470	Transistor, 2SC2712-Y
QX522	A6335470	Transistor, 2SC2712-Y
QX531	A6335470	Transistor, 2SC2712-Y
QX532	A6335470	Transistor, 2SC2712-Y
QX541	A6335470	Transistor, 2SC2712-Y
QX542	A6335470	Transistor, 2SC2712-Y
QX605	B0489751	IC, TC74VHC04F
QX606	B0488954	IC, TC74AC04F
QX713	A6030620	IC, TC7S04F
QX840	B0489135	IC, TC74AC164F
QX841	B0488966	IC, TC74AC74F
QX842	B0488995	IC, TC74AC74F
QX843	B0489018	IC, TC74AC86F
QX850	23906484	IC, BA033T
QY01	B0386049	IC, TA1270AF(J)
QY03	B0410820	IC, TC90A17F(BH,
QY06	23904272	IC, M518221-30ZS
QY07	23904272	IC, M518221-30ZS
QY10	A6541130	Transistor, 2SA1162-Y
QY12	A6541130	Transistor, 2SA1162-Y
QY16	A6335470	Transistor, 2SC2712-Y
QY17	A6335470	Transistor, 2SC2712-Y
QY19	23318980	IC, MC74HC4053FE
QY30	A6361770	Transistor, 2SC3437-Y
QY42	B0488399	IC, TC74HC123AF(NEW)
QY63	B0485962	IC, TC74LVX244F
QY66	A6030610	IC, TC7S02F
QY101	A6541130	Transistor, 2SA1162-Y
QY104	A6335470	Transistor, 2SC2712-Y
QY105	A6335470	Transistor, 2SC2712-Y
QY106	A6335470	Transistor, 2SC2712-Y
QY107	A6541130	Transistor, 2SA1162-Y
QY108	A6541130	Transistor, 2SA1162-Y
QY109	A6541130	Transistor, 2SA1162-Y
QY113	A6335470	Transistor, 2SC2712-Y
QY115	A6335470	Transistor, 2SC2712-Y
QY116	A6335470	Transistor, 2SC2712-Y
QY235	A6335470	Transistor, 2SC2712-Y
QY236	A6734590	Transistor, 2SC752(G)TM-Y
QY237	A6734590	Transistor, 2SC752(G)TM-Y
QY243	A6541130	Transistor, 2SA1162-Y
QY244	A6335470	Transistor, 2SC2712-Y
QY245	A6541130	Transistor, 2SA1162-Y
QY246	A6335470	Transistor, 2SC2712-Y

Location No.	Part No.	Description
QY247	A6335470	Transistor, 2SC2712-Y
QY260	23114528	Transistor, 2SC1740S, Q
QY261	23114528	Transistor, 2SC1740S, Q
QY300	23905939	IC, TLC2933IPW
QY301	A6030630	IC, TC7S08F
QY330	23905939	IC, TLC2933IPW
QY331	A6030620	IC, TC7S04F
QY382	A6361770	Transistor, 2SC3437-Y
QY383	A6361770	Transistor, 2SC3437-Y
QY800	23905239	IC, PQ30RV1
QZ01	B0410738	IC, TC90A28F(BH,
QZ02	A6541130	Transistor, 2SA1162-Y
QZ03	A6541130	Transistor, 2SA1162-Y
QZ06	A6335470	Transistor, 2SC2712-Y
QZ07	A6541130	Transistor, 2SA1162-Y
QZ09	A6357139	Transistor, 2SC3125(FA6)
QZ12	A6030620	IC, TC7S04F
QZ20	A6335470	Transistor, 2SC2712-Y
QZ21	A6335470	Transistor, 2SC2712-Y
QZ22	A6335470	Transistor, 2SC2712-Y
QZ23	A6541130	Transistor, 2SA1162-Y
QZ24	A6335470	Transistor, 2SC2712-Y
QZ26	B0485962	IC, TC74LVX244F
QZ28	23314347	Transistor, IMX2 T108
QZ30	23114528	Transistor, 2SC1740S, Q
QZ31	23114528	Transistor, 2SC1740S, Q
QZ31	23114530	Transistor, 2SA933S-Q
QZ100	B0410867	IC, TC90A45P
QZ101	23314204	Transistor, 2SC2412K, Q
QZ102	23314204	Transistor, 2SC2412K, Q
QZ103	23314202	Transistor, 2SA1037K, Q
D101	23316411	Diode, Zener, HZT33-12
D112	23316678	Diode, Zener, MTZJ6.8B
D201	23118859	Diode, 1SS133
D215	23118859	Diode, 1SS133
D216	23118859	Diode, 1SS133
D217	23118859	Diode, 1SS133
D218	23118859	Diode, 1SS133
D219	23118859	Diode, 1SS133
D220	23118859	Diode, 1SS133
D221	23118859	Diode, 1SS133
D223	23118859	Diode, 1SS133
D301	23118094	Diode, EU2A, LF-F10
D308	23115532	Diode, ERB12-01
D309	23115532	Diode, ERB12-01
D312	23118859	Diode, 1SS133
D315	23316794	Diode, SC570A
D330	23118859	Diode, 1SS133
D331	23118859	Diode, 1SS133
D335	23316681	Diode, Zener, MTZJ7.5B
D338	23316655	Diode, Zener, MTZJ3.0B
D340	23316731	Diode, Zener, MTZJ18B
D341	23118859	Diode, 1SS133
D343	23118859	Diode, 1SS133
D350	23118859	Diode, 1SS133
D370	23316684	Diode, Zener, MTZJ8.2B
D371	23118859	Diode, 1SS133
D380	23118859	Diode, 1SS133
D381	23316672	Diode, Zener, MTZJ5.6B
D382	23118859	Diode, 1SS133
D390	23115774	Diode, Zener, RD6.2E(4)
D406	23316400	Diode, RG2A
D410	23118859	Diode, 1SS133
D412	23118056	Diode, AG01

Location No.	Part No.	Description
D413	23118056	Diode, AG01
D430	23118056	Diode, AG01
D431	23118056	Diode, AG01
D432	23118859	Diode, 1SS133
D433	23316655	Diode, Zener, MTZJ3.0B
D435	23118094	Diode, EU2A
D436	23316681	Diode, Zener, MTZJ7.5B
D438	23316681	Diode, Zener, MTZJ7.5B
D439	23118859	Diode, 1SS133
D440	23118859	Diode, 1SS133
D441	23316678	Diode, Zener, MTZJ6.8B
D442	23316731	Diode, Zener, MTZJ18B
D443	23316731	Diode, Zener, MTZJ18B
D445	23316678	Diode, Zener, MTZJ6.8B
D451	23118056	Diode, AG01
D452	23118859	Diode, 1SS133
D453	23316655	Diode, Zener, MTZJ3.0B
D454	23316681	Diode, Zener, MTZJ7.5B
D456	23316681	Diode, Zener, MTZJ7.5B
△D471	23118056	Diode, AG01
△D472	23115774	Diode, Zener, RD6.2E(4)
D473	23118859	Diode, 1SS133
D474	A7568700	Diode, 1S1887
D475	A7568700	Diode, 1S1887
D476	23316681	Diode, Zener, MTZJ7.5B
D484	23118056	Diode, AG01
D489	23118859	Diode, 1SS133
D490	23118859	Diode, 1SS133
D491	23316758	Diode, Zener, MTZJ36B
D513	23316687	Diode, Zener, MTZJ9.1B
D521	23118859	Diode, 1SS133
D522	23118859	Diode, 1SS133
D523	23118859	Diode, 1SS133
D525	23118859	Diode, 1SS133
D526	23118859	Diode, 1SS133
D531	23316675	Diode, Zener, MTZJ6.2B
D532	23115532	Diode, ERB12-01
D601	23118859	Diode, 1SS133
D602	23118859	Diode, 1SS133
D603	23118859	Diode, 1SS133
D604	23118859	Diode, 1SS133
D607	23316737	Diode, Zener, MTZJ22A
D608	23316737	Diode, Zener, MTZJ22A
D611	23118859	Diode, 1SS133
D612	23118859	Diode, 1SS133
D614	23118859	Diode, 1SS133
D615	23118859	Diode, 1SS133
D616	23316660	Diode, Zener, MTZJ3.9A
D704	23118859	Diode, 1SS133
D705	23118859	Diode, 1SS133
D715	23118859	Diode, 1SS133
D721	23118859	Diode, 1SS133
D801	23316784	Diode, RBV-1506, LA
D801B	70391355	Screw, BITTB3X8 SZN
D804	23118094	Diode, EU2A, LF-F10
D805	23118094	Diode, EU2A, LF-F10
D806	23316764	Diode, Zener, MTZJ39D
D807	23316722	Diode, Zener, MTZJ13B
D808	23316406	Diode, FML-G16S
D808B	70391355	Screw, BITTB3X8 SZN
D809	23357013	Diode, D5S9M
D809B	70391356	Screw, BITTB3X10 SZN
D810	23316781	Diode, RL3Z
D811	23357013	Diode, D5S9M

Location No.	Part No.	Description
D811B	70391356	Screw, BITTB3X10 SZN
D812	23316781	Diode, RL3Z
D813	23357013	Diode, D5S9M
D813B	70391356	Screw, BITTB3X10 SZN
D814	23118859	Diode, 1SS133
△D815	23316723	Diode, Zener, MTZJ13C
D817	23316730	Diode, Zener, MTZJ18A
D818	23316754	Diode, Zener, MTZJ33B
D819	23118859	Diode, 1SS133
D820	23118859	Diode, 1SS133
D821	23316754	Diode, Zener, MTZJ33B
D822	23316754	Diode, Zener, MTZJ33B
D823	23316667	Diode, Zener, MTZJ4.7C
D839	23118859	Diode, 1SS133
D840	23316962	Diode, S1WBA20 4101
D841	23316754	Diode, Zener, MTZJ33B
D842	23316754	Diode, Zener, MTZJ33B
D843	23118859	Diode, 1SS133
D844	23118859	Diode, 1SS133
D845	23118859	Diode, 1SS133
D846	A7801205	SCR, SF0R3G42(N,G5H1)
D847	23316754	Diode, Zener, MTZJ33B
D848	23316754	Diode, Zener, MTZJ33B
D849	23316754	Diode, Zener, MTZJ33B
D850	23118859	Diode, 1SS133
D851	23316672	Diode, Zener, MTZJ5.6B
D852	23316672	Diode, Zener, MTZJ5.6B
D853	23316672	Diode, Zener, MTZJ5.6B
D854	23316672	Diode, Zener, MTZJ5.6B
D861	23316795	Diode, D6SB60L, F05
D861B	70391355	Screw, BITTB3X8 SZN
D862	23118094	Diode, EU2A, LF-F10
D864	23316813	Diode, EG1, LF-F10
D872	23316666	Diode, Zener, MTZJ4.7B
D873	23316690	Diode, Zener, MTZJ10B
D875	23316719	Diode, Zener, MTZJ12B
D876	23316747	Diode, Zener, MTZJ27C
D881	23118859	Diode, 1SS133
D882	24019433	Varistor, TNR15G271KA
D887	23316402	Diode, RL4Z, LF-L1
D888	23316402	Diode, RL4Z, LF-L1
D891	23118859	Diode, 1SS133
D892	23316738	Diode, Zener, MTZJ22B
D893	23316688	Diode, Zener, MTZJ9.1C
D895	23316402	Diode, RL4Z, LF-L1
D896	23316402	Diode, RL4Z, LF-L1
D897	23316402	Diode, RL4Z, LF-L1
D898	23316402	Diode, RL4Z, LF-L1
D899	24019433	Varistor, TNR15G271KA
D901	23118859	Diode, 1SS133
D902	23118859	Diode, 1SS133
D903	23118859	Diode, 1SS133
D907	23118859	Diode, 1SS133
D908	23118859	Diode, 1SS133
D911	23118859	Diode, 1SS133
D912	23118859	Diode, 1SS133
D913	23118859	Diode, 1SS133
D921	23118859	Diode, 1SS133
D922	23118859	Diode, 1SS133
D924	23118859	Diode, 1SS133
D925	23118859	Diode, 1SS133
D926	23118859	Diode, 1SS133
D931	23118859	Diode, 1SS133
D932	23118859	Diode, 1SS133

Location No.	Part No.	Description
D933	23118859	Diode, 1SS133
D934	23118859	Diode, 1SS133
D936	A7568250	Diode, 1S1834
D941	23118859	Diode, 1SS133
D942	23118859	Diode, 1SS133
D943	23118859	Diode, 1SS133
D945	A7568250	Diode, 1S1834
D946	23118859	Diode, 1SS133
D961	23118859	Diode, 1SS133
D962	23118859	Diode, 1SS133
D963	23118859	Diode, 1SS133
D964	23118859	Diode, 1SS133
D965	23118859	Diode, 1SS133
D966	23118859	Diode, 1SS133
D967	A7568250	Diode, 1S1834
D968	23118859	Diode, 1SS133
D2201	23118859	Diode, 1SS133
D2300	23118859	Diode, 1SS133
D3100	23118859	Diode, 1SS133
D3101	23118859	Diode, 1SS133
D7701	23118859	Diode, 1SS133
D7705	23118859	Diode, 1SS133
D7706	23118859	Diode, 1SS133
D7707	23118859	Diode, 1SS133
D7708	23118859	Diode, 1SS133
D7709	23316675	Diode, Zener, MTZJ6.2B
D7712	23118859	Diode, 1SS133
D7713	23118859	Diode, 1SS133
D7714	23118859	Diode, 1SS133
D7715	23118859	Diode, 1SS133
D7716	23118859	Diode, 1SS133
D7717	23316675	Diode, Zener, MTZJ6.2B
D7718	23316675	Diode, Zener, MTZJ6.2B
D7719	23316675	Diode, Zener, MTZJ6.2B
D7720	23316675	Diode, Zener, MTZJ6.2B
D7721	23316675	Diode, Zener, MTZJ6.2B
D7722	23316675	Diode, Zener, MTZJ6.2B
D7730	23316675	Diode, Zener, MTZJ6.2B
D7736	23316675	Diode, Zener, MTZJ6.2B
D7738	23118859	Diode, 1SS133
D7739	23118859	Diode, 1SS133
D7740	23118859	Diode, 1SS133
D7741	23118859	Diode, 1SS133
D7742	23118859	Diode, 1SS133
D7743	23118859	Diode, 1SS133
D7745	23118859	Diode, 1SS133
D7746	23118859	Diode, 1SS133
D7747	23118859	Diode, 1SS133
D7748	23118859	Diode, 1SS133
D7749	23118859	Diode, 1SS133
D7760	23118859	Diode, 1SS133
D8300	23316962	Diode, S1WBA20 4101
D8301	23316748	Diode, Zener, MTZJ27D
D8302	23316675	Diode, Zener, MTZJ6.2B
D8303	23316748	Diode, Zener, MTZJ27D
D8304	23316748	Diode, Zener, MTZJ27D
D8305	23316673	Diode, Zener, MTZJ5.6C
DA01	23316675	Diode, Zener, MTZJ6.2B
DA02	23316675	Diode, Zener, MTZJ6.2B
DA33	23118859	Diode, 1SS133
DA41	23118859	Diode, 1SS133
DA43	23118859	Diode, 1SS133
DA44	23118859	Diode, 1SS133
DA45	23118859	Diode, 1SS133

Location No.	Part No.	Description
DA46	23118859	Diode, 1SS133
DA53	23118859	Diode, 1SS133
DA71	23118859	Diode, 1SS133
DB01	23316675	Diode, Zener, MTZJ6.2B
DB01	23358501	Diode (LED), SCL003URC5F
DB05	23316675	Diode, Zener, MTZJ6.2B
DB60	23118859	Diode, 1SS133
DH81	A7270200	Diode, Zener, 1Z6.2
DH82	A7270200	Diode, Zener, 1Z6.2
DM01	23316675	Diode, Zener, MTZJ6.2B
DQ01	23316672	Diode, Zener, MTZJ5.6B
DQ11	23316669	Diode, Zener, MTZJ5.1B
DQ12	23118859	Diode, 1SS133
DQ13	23115532	Diode, ERB12-01
DQ14	24000680	Varistor, TNR9G270K
DQ15	23115532	Diode, ERB12-01
DQ16	A7271460	Diode, 1Z30A
DQ17	23316672	Diode, Zener, MTZJ5.6B
DR60	23118859	Diode, 1SS133
DR61	23118859	Diode, 1SS133
DR62	23118859	Diode, 1SS133
DR63	23118859	Diode, 1SS133
DR64	23118859	Diode, 1SS133
DR65	23118859	Diode, 1SS133
DR66	23118859	Diode, 1SS133
DR90	23118859	Diode, 1SS133
DS01	23316672	Diode, Zener, MTZJ5.6B
DS02	23316672	Diode, Zener, MTZJ5.6B
DT01	23316675	Diode, Zener, MTZJ6.2B
DT70	23118859	Diode, 1SS133
DV01	23316686	Diode, Zener, MTZJ9.1A
DV02	23316686	Diode, Zener, MTZJ9.1A
DV03	23316686	Diode, Zener, MTZJ9.1A
DV07	23316686	Diode, Zener, MTZJ9.1A
DV08	23316686	Diode, Zener, MTZJ9.1A
DV09	23316686	Diode, Zener, MTZJ9.1A
DV11	23316686	Diode, Zener, MTZJ9.1A
DV12	23316686	Diode, Zener, MTZJ9.1A
DV13	23316686	Diode, Zener, MTZJ9.1A
DV17	23316686	Diode, Zener, MTZJ9.1A
DV18	23316686	Diode, Zener, MTZJ9.1A
DV25	23118859	Diode, 1SS133
DV60	23118859	Diode, 1SS133
DV164	23316675	Diode, Zener, MTZJ6.2B
DW04	23316686	Diode, Zener, MTZJ9.1A
DW05	23316686	Diode, Zener, MTZJ9.1A
DW06	23316686	Diode, Zener, MTZJ9.1A
DW07	23316686	Diode, Zener, MTZJ9.1A
DW08	23316686	Diode, Zener, MTZJ9.1A
DW09	23316686	Diode, Zener, MTZJ9.1A
MISCELLANEOUS		
B224	23035412	Screw, BTB 4X12 SZN
B225	23035412	Screw, BTB 4X12 SZN
B230	23037312	Screw, BTBW 3X12 SZN
B232	23037312	Screw, BTBW 3X12 SZN
B233	23035412	Screw, BTB 4X12 SZN
B234	23035312	Screw, BTB 3X12 SZN
B235	23035312	Screw, BTB 3X12 SZN
B237	23035412	Screw, BTB 4X12 SZN
B330	23037312	Screw, BTBW 3X12 SZN
B332	23037312	Screw, BTBW 3X12 SZN
B333	23037312	Screw, BTBW 3X12 SZN
BB50	23903022	Socket, 8P

Location No.	Part No.	Description
BB51	23903022	Socket, 8P
BB70	23903022	Socket, 8P
BB71	23903022	Socket, 8P
BB110	23903022	Socket, 8P
BB111	23903022	Socket, 8P
BB115	23368627	Plug, 8P
BB120	23903022	Socket, 8P
BB121	23903022	Socket, 8P
BB125	23368627	Plug, 8P
BB130	23903022	Socket, 8P
BB131	23903022	Socket, 8P
BB135	23368627	Plug, 8P
BB500	23368627	Plug, 8P
BB700	23368627	Plug, 8P
BF08	23035412	Screw, BTB 4X12 SZN
E040Z	23148714	Module, DM-1
E041Z	23148715	Module, DM-1 POWER
F801	23144481	Fuse, 7.0A, 125V
F801A	23165433	Holder, Fuse
F802	23144897	Fuse, 2.0A, 125V
F802A	23165433	Holder, Fuse
F804	23144897	Fuse, 2.0A, 125V
F804A	23165433	Holder, Fuse
F805	23144734	Fuse, 4.0A, 125V
F805A	23165433	Holder, Fuse
F806	23144854	Fuse, 1.6A, 125V
F806A	23165433	Holder, Fuse
F807	23144734	Fuse, 4.0A, 125V
F807A	23165433	Holder, Fuse
F808	23144734	Fuse, 4.0A, 125V
F808A	23165433	Holder, Fuse
F811	23144456	Fuse, 5.0A, 125V
F820	23144745	Fuse, 10.0A, 125V
F820A	23165433	Holder, Fuse
F860	23144455	Fuse, 3.0A, 125V
F861	23144888	Fuse, 5.0A, 125V
F861A	23165433	Holder, Fuse
F863	23144888	Fuse, 5.0A, 125V
F863A	23165433	Holder, Fuse
F864	23144888	Fuse, 5.0A, 125V
F864A	23165433	Holder, Fuse
G001	24366101	CF, 100 ohm
GJ01	24000824	Chip Jumper, 2125Type
GJ02	24000824	Chip Jumper, 2125Type
GJ03	24000824	Chip Jumper, 2125Type
GJ04	24000824	Chip Jumper, 2125Type
GJ05	24000824	Chip Jumper, 2125Type
GJ06	24000824	Chip Jumper, 2125Type
GJ07	24000824	Chip Jumper, 2125Type
GJ08	24000824	Chip Jumper, 2125Type
GJ09	24000824	Chip Jumper, 2125Type
GJ10	24000824	Chip Jumper, 2125Type
GJ11	24000824	Chip Jumper, 2125Type
GJ12	24000824	Chip Jumper, 2125Type
GS204	24366101	CF, 100 ohm
GS205	24366101	CF, 100 ohm
JR01	24000824	Chip Jumper, 2125Type
JR02	24000824	Chip Jumper, 2125Type
JR03	24000576	Chip Jumper, 3216 type
JR04	24000576	Chip Jumper, 3216 type
JR08	24000824	Chip Jumper, 2125Type
JX301	24000824	Chip Jumper, 2125Type
JX302	24872101	Chip, 100 ohm, 1/16W
JX303	24872101	Chip, 100 ohm, 1/16W

Location No.	Part No.	Description
JX390	24000824	Chip Jumper, 2125Type
JX391	24000824	Chip Jumper, 2125Type
JX392	24000824	Chip Jumper, 2125Type
JX393	24000824	Chip Jumper, 2125Type
JX394	24000824	Chip Jumper, 2125Type
JX395	24000824	Chip Jumper, 2125Type
JX396	24000824	Chip Jumper, 2125Type
JX397	24000824	Chip Jumper, 2125Type
JX401	24000824	Chip Jumper, 2125Type
JX402	24000824	Chip Jumper, 2125Type
JX431	24000824	Chip Jumper, 2125Type
JX432	24000824	Chip Jumper, 2125Type
JX433	24000824	Chip Jumper, 2125Type
JX441	24000824	Chip Jumper, 2125Type
JX442	24000824	Chip Jumper, 2125Type
JX451	24000824	Chip Jumper, 2125Type
JX452	24000824	Chip Jumper, 2125Type
JX501	24000824	Chip Jumper, 2125Type
JX502	24000824	Chip Jumper, 2125Type
JX503	24000824	Chip Jumper, 2125Type
JX605	24000824	Chip Jumper, 2125Type
JX606	24000824	Chip Jumper, 2125Type
JY01	24000824	Chip Jumper, 2125Type
JY02	24000824	Chip Jumper, 2125Type
JY10	24000824	Chip Jumper, 2125Type
JY11	24000824	Chip Jumper, 2125Type
JY12	24000824	Chip Jumper, 2125Type
JY15	24000576	Chip Jumper, 3216 type
JY16	24000824	Chip Jumper, 2125Type
JZ01	24000824	Chip Jumper, 2125Type
KB01	23904946	Remote Sensor, RPM-676CBR-S
N820	23960136	Adhesive, TSE3843-W
P201A	23902655	Socket, B-B, 15P
P201B	23367724	Plug, B-B,15P
P202A	23902655	Socket, B-B, 15P
P202B	23367724	Plug, B-B,15P
P304A	23902655	Socket, B-B, 15P
P304B	23367724	Plug, B-B,15P
P504	23902655	Socket, B-B, 15P
P505	23902655	Socket, B-B, 15P
P506	23902863	Socket, 20P
P506B	23368520	Plug, B-B, 20P
P507	23902863	Socket, 20P
P507B	23368520	Plug, B-B, 20P
P510A	23902655	Socket, B-B, 15P
P510B	23367724	Plug, B-B,15P
P511A	23902655	Socket, B-B, 15P
P511B	23367724	Plug, B-B,15P
P512	23902863	Socket, 20P
P513	23902863	Socket, 20P
P708	23902655	Socket, B-B, 15P
P709	23902655	Socket, B-B, 15P
P713	23164787	Plug, 7P
P714	23164787	Plug, 7P
P715	23164787	Plug, 7P
P801	23372098	Power Cord
P804	23368020	Plug, 2P
PF01	23713035	Plug, 13P
PF03	23713042	Plug, 8P
PF04	23713044	Plug, 12P
PF05	23713035	Plug, 13P
PF12	23713034	Plug, 9P
PF13	23713036	Plug, 14P

Location No.	Part No.	Description
PF15	23367815	Plug, 18P
PF18	23713034	Plug, 9P
PF19	23713036	Plug, 14P
PH001	23367724	Plug, B-B,15P
PH002	23367724	Plug, B-B,15P
PV02	23365819	Jack, 1S3P
PV05	23368520	Plug, B-B, 20P
PV06	23368520	Plug, B-B, 20P
PW01A	23902064	Socket, B-B, 8P
PW02A	23902064	Socket, B-B, 8P
PX01A	23902863	Socket, 20P
PX01B	23368520	Plug, B-B, 20P
PX02A	23902863	Socket, 20P
PX02B	23368520	Plug, B-B, 20P
PY01	23367724	Plug, B-B,15P
PZ01	23367724	Plug, B-B,15P
S602	23145412	Switch, Slide, 2C2P
SA01	23145226	Switch, Push, 1C1P
SA02	23145226	Switch, Push, 1C1P
SA03	23145226	Switch, Push, 1C1P
SA04	23145226	Switch, Push, 1C1P
SA05	23145226	Switch, Push, 1C1P
SA06	23145226	Switch, Push, 1C1P
SA07	23145226	Switch, Push, 1C1P
SA08	23145226	Switch, Push, 1C1P
SA09	23145227	Switch, Push, 1C1P
SR42	23146558	Relay, DC12V
SR81	23146556	Relay, DC12V
SR83	23146564	Relay, DC12V
SR85	23146556	Relay, DC12V
SR87	23146556	Relay, DC12V
UW01	23148269	Module, WAC07MH, WAC
V901A	23902019	Socket, CRT, 9P
V902A	23902019	Socket, CRT, 9P
V903A	23902019	Socket, CRT, 9P
W661	23151232	Speaker, SPK-1235, 160X160mm, 8 ohm
W662	23151232	Speaker, SPK-1235, 160X160mm, 8 ohm
X401	23153721	Ceramic Resonator, 503kHz, TCR1023
X501	23153961	Crystal, 3.58MHz
XA01	23153325	Ceramic Resonator, 8.00MHz, TCR1056
XB01	23153325	Ceramic Resonator, 8.00MHz, TCR1056
XM01	23153325	Ceramic Resonator, 8.00MHz, TCR1056
XT100	23153752	Crystal, 8.000MHz
XY01	23153961	Crystal, 3.58MHz
XY03	23153721	Ceramic Resonator, 503kHz, TCR1023
XZ01	23153489	Crystal, 42.0 MHz
Z401	23140203	SG-GAP, SG99B3EN
Z410	23110841	Coil, Forcus, TPA6030
Z410A	23505177	Focus Cable
Z450	24082877	CR Block, TPA5007
Z450A	23504953	Anode Cable
Z470	23110835	Coil, Forcus, TPA6025A
Z801	23107019	Arrester
Z802	23107019	Arrester
Z2301	23250143	Coil, Delay-Line, TRF2137T
Z2302	23250143	Coil, Delay-Line, TRF2137T
Z2303	23250143	Coil, Delay-Line, TRF2137T

Location No.	Part No.	Description
ZH001	23103823	Filter, TEM2027D
ZH002	23103823	Filter, TEM2027D
ZH121	23103823	Filter, TEM2027D
ZH122	23103823	Filter, TEM2027D
ZH141	23103823	Filter, TEM2027D
ZH142	23103823	Filter, TEM2027D
ZH161	23103823	Filter, TEM2027D
ZH162	23103823	Filter, TEM2027D
ZX101	23103823	Filter, TEM2027D
ZX121	23103823	Filter, TEM2027D
ZX141	23103823	Filter, TEM2027D
ZX161	23103823	Filter, TEM2027D
ZX162	23103823	Filter, TEM2027D
ZX470	23103823	Filter, TEM2027D
ZX471	23103823	Filter, TEM2027D
ZX472	23103823	Filter, TEM2027D
ZX473	23103823	Filter, TEM2027D
ZX474	23103823	Filter, TEM2027D
ZX521	23103823	Filter, TEM2027D
ZX531	23103823	Filter, TEM2027D
ZX541	23103823	Filter, TEM2027D
ZX801	23303177	Filter, TEM1007N
ZX802	23303177	Filter, TEM1007N
ZX803	23303177	Filter, TEM1007N
ZX816	23107715	Filter, TEM1015T
ZX821	23303177	Filter, TEM1007N
ZX822	23303177	Filter, TEM1007N
ZX823	23303177	Filter, TEM1007N
ZX831	23107715	Filter, TEM1015T
ZX836	23107715	Filter, TEM1015T
ZX840	23103823	Filter, TEM2027D
ZX841	23103823	Filter, TEM2027D
ZZ201	23303111	Filter, TLC1204T

PC BOARD ASSEMBLIES

* E031Z	CRT-D/R Board, PB9102-1
* E032Z	CRT-D/G Board, PB9102-2
* E033Z	CRT-D/B Board, PB9102-3
* E034Z	FRONT CONT Board, PB9102-4
* E035Z	FRONT A/V Board, PB9102-5
* E036Z	SVM Board, PB9102-6
* E037Z	NF/FRONT Board, PB9109-1
* E038Z	NF/TOP Board, PB9109-2
* U301	VCD/FV-CON Board, PB9096
* U401	DEF Board, PB9097
* U601	A-OUT Board, PB8281A (DW65X91)
* U601	A-OUT Board, PB8281C (DW56X91)
* U701	CONVER OUT Board, PB9117
* U801	Power Board, PB9114
* U802	SUB-Power Board, PB9101
* U901	Signal Board, PB9098
UH01	23708103 D-CONV Board, PB7296G
* UM01	OSD/MICON Board, PB9099
* UV01	REAR A/V Board, PB9100
UX01	23783757 UPCON Board, PB9111
UX02	23783753 OSD-MIXER Board, PB9104
UY01	23706650 YCS/DUAL Board, PB7297

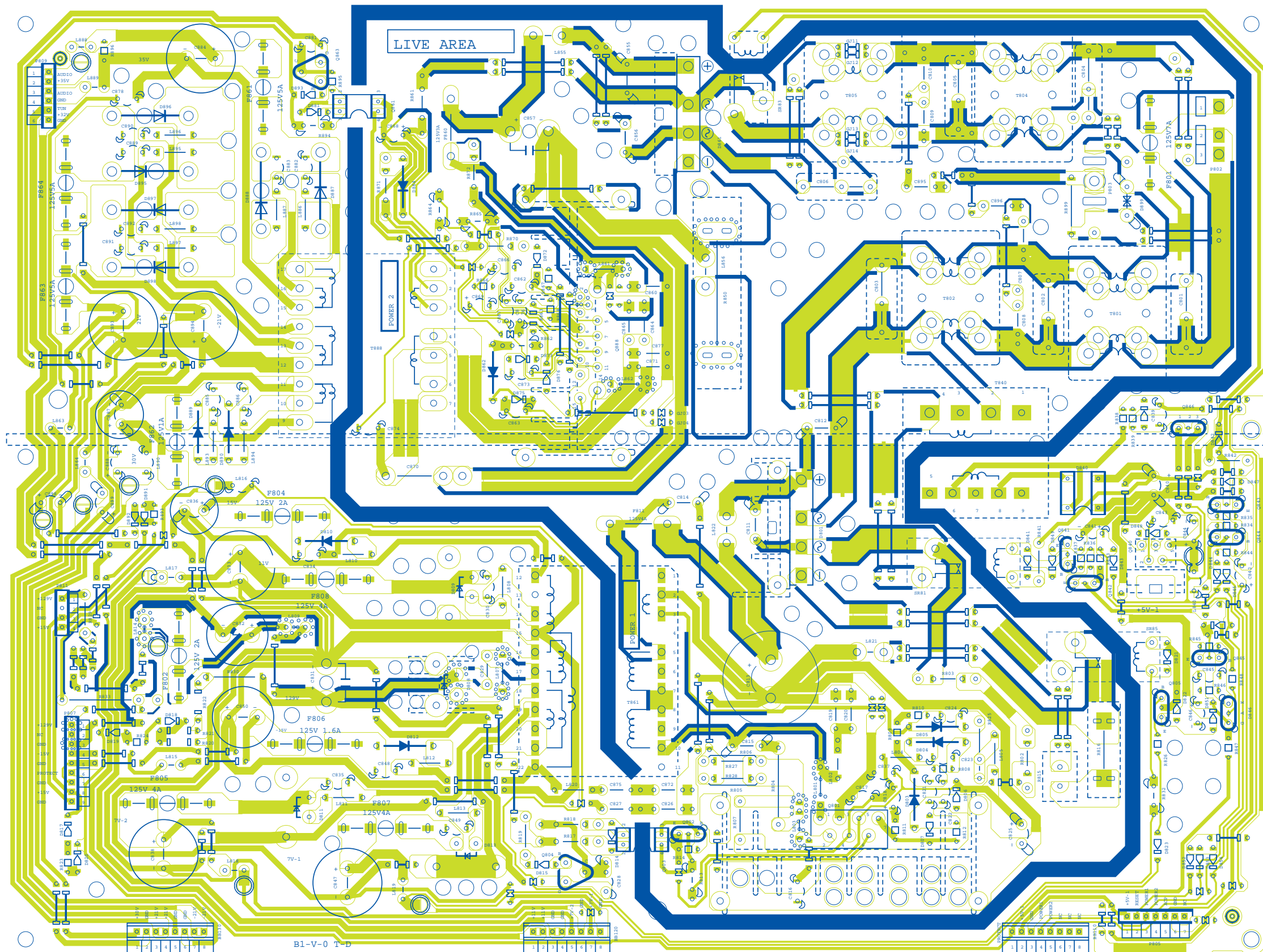
Location No.	Part No.	Description
PICTURE TUBE		
△ V901R	23003780	Protector Coupling R 6, DW65X91
△ V902G	23003781	Protector Coupling G 6, DW65X91
△ V903B	23003782	Protector Coupling B 6, DW65X91
TUNER		
HY01	23321327	Tuner, EL934L3
ACCESSORIES		
K912	23306338	Remote Hand Unit, CT-90012
AT03	23588005	Battery Cover
Y101	23563741	Owner's Manual, English, DW65X91/DW56X91
CABINET PARTS		
A001	23411308	Wood Cabinet(DW65X91)
A001	23411312	Wood Cabinet(DW56X91)
A102	23527105	Speaker Grille R(DW65X91)
A102	23527101	Speaker Grille R(DW56X91)
A103	23527106	Speaker Grille L(DW65X91)
A103	23527099	Speaker Grille L(DW56X91)
A112	23413357	Caster Assy
A202	23450175	Control Panel
A251	23427736	Door
A253	23443965	Knob, Control
A254	23445333	Knob, Power
A257	23836510	Spring, Coil
A258	23451976	Push, Catch
A260	23527107	Corner Piece
A268	23421991	Front Cover
A290	23466756	Spacer L
A291	23466758	Spacer S
A424	23549643	Back Board Cover(DW65X91)
A424	23549592	Back Board Cover(DW56X91)
A505	72471068	Screw, BIDT2 4X12BZ
A510	23030815	Screw, PTD #6 X 3/4
A514	23030815	Screw, PTD #6 X 3/4
A519	23030815	Screw, PTD #6 X 3/4
A521	23030815	Screw, PTD #6 X 3/4
A533	23030815	Screw, PTD #6 X 3/4
A535	23030815	Screw, PTD #6 X 3/4
A536	23030815	Screw, PTD #6 X 3/4
A539	23030815	Screw, PTD #6 X 3/4
A541	23030815	Screw, PTD #6 X 3/4
A543	72471068	Screw, BIDT2 4X12BZ
A544	23030815	Screw, PTD #6 X 3/4
A545	23030036	Screw, BTBW4X16 SZN
A713	23935646	Clamping PAD
K111	23430669	Lens, DELTA 90-A/B
K112	23430669	Lens, DELTA 90-A/B
K113	23430669	Lens, DELTA 90-A/B
K501	23430640	Lenti Sheet, SCREEN65KJ-L (DW65X91)
K501	23430637	Lenti Sheet, SCREEN56KJ-L (DW56X91)
K502	23430641	Fresnel Sheet, SCREEN65KJ-F (DW65X91)
K502	23837523	Fresnel Sheet, SCREEN56KH-F (DW56X91)

Location No.	Part No.	Description
K503	23430668	Screen Protector, SCR-PRO65AJ (DW65X91)
K503	23430666	Screen Protector, SCR-PRO56AJ (DW56X91)
K601	23430416	Mirror, MIRROR65G (DW65X91)
K601	23430653	Mirror, MIRROR56J (DW56X91)

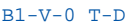
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POWER BOARD PB9114

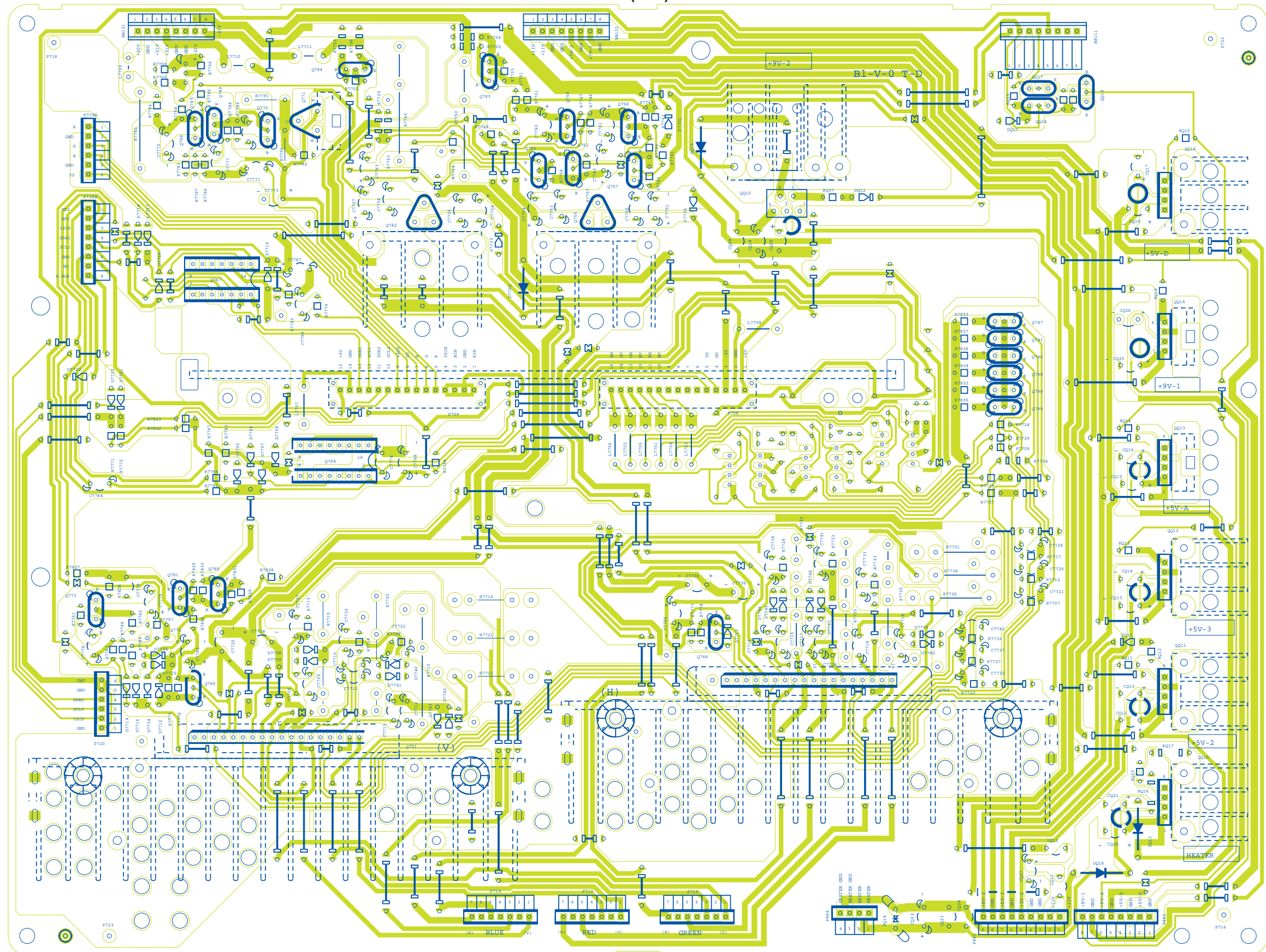
BOTTOM (FOIL) SIDE



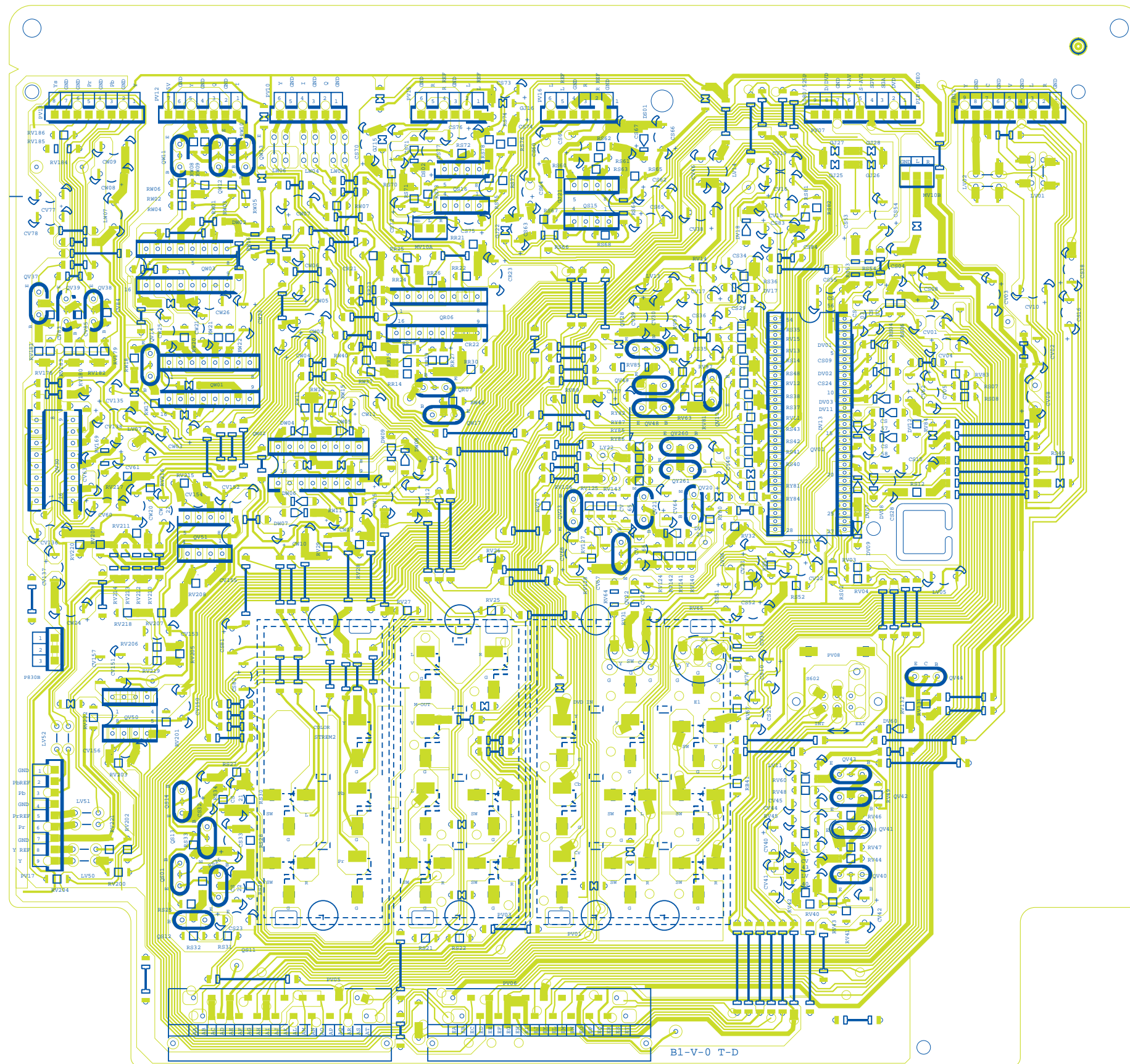
BOTTOM (FOIL) SIDE



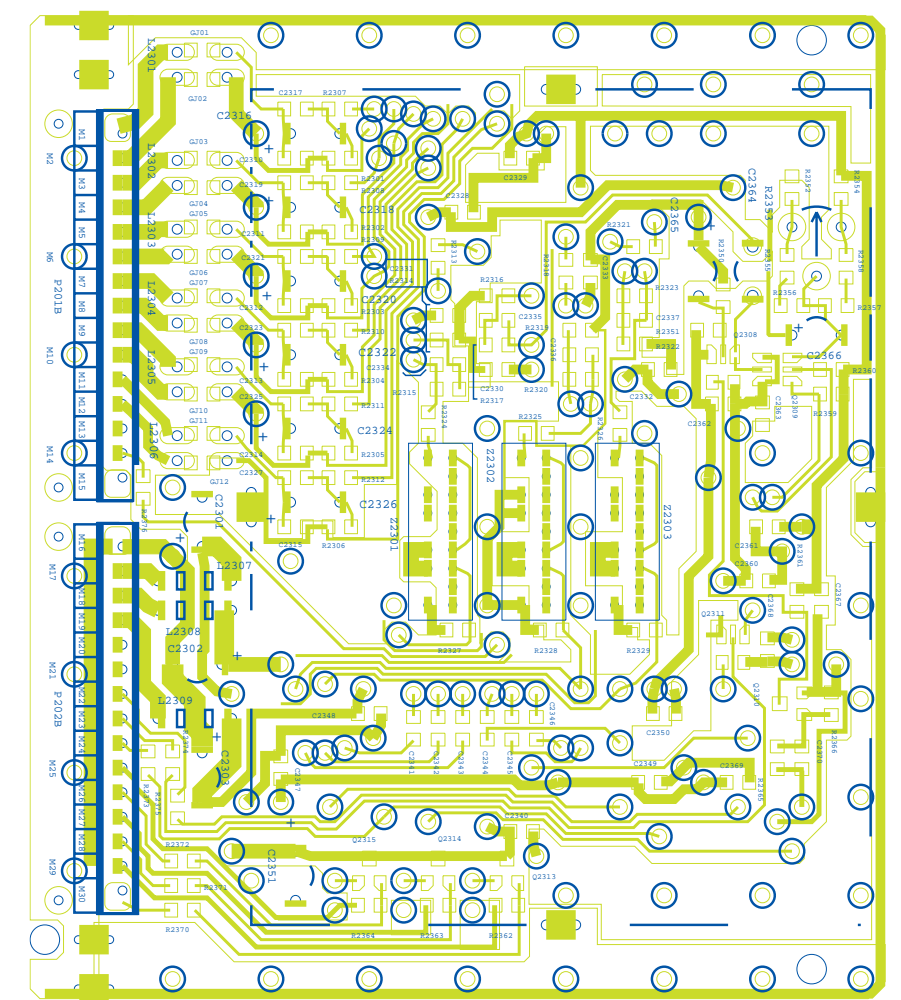
CONV-OUT BOARD PB9117 BOTTOM (FOIL) SIDE



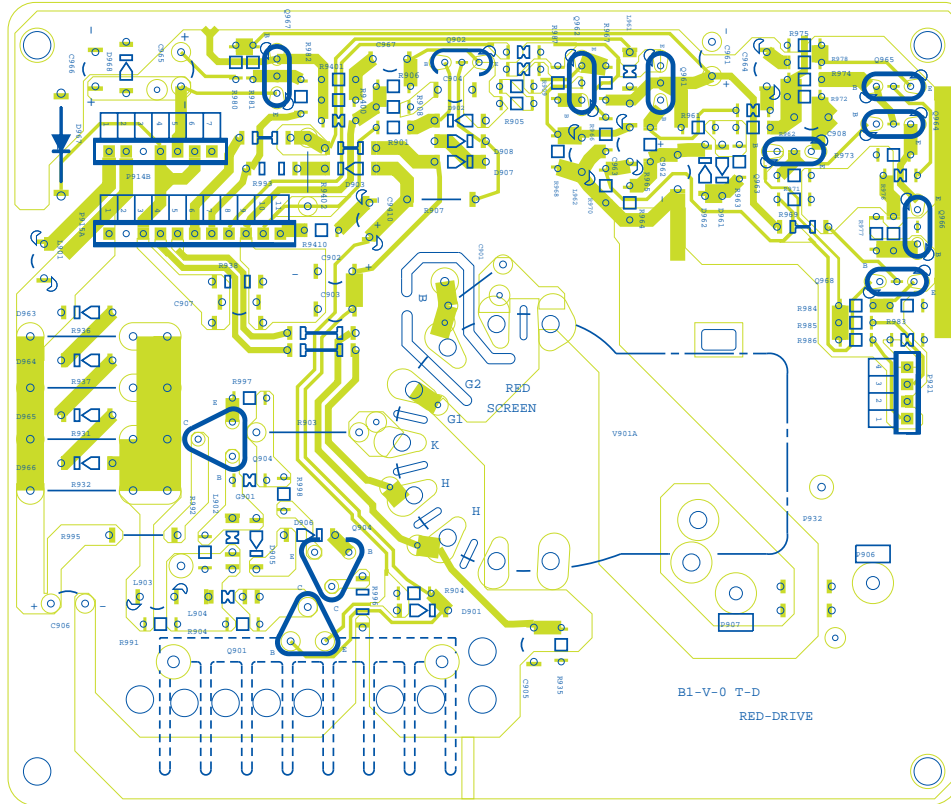
REAR A/V BOARD PB9100
BOTTOM (FOIL) SIDE



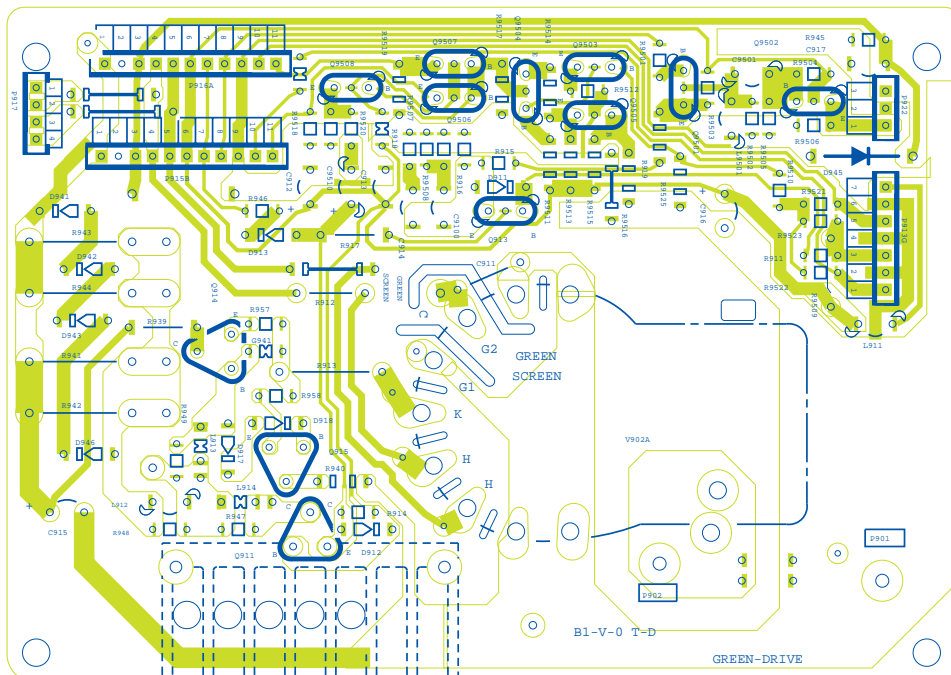
OSD-MIXER BOARD PB9104
BOTTOM (FOIL) SIDE



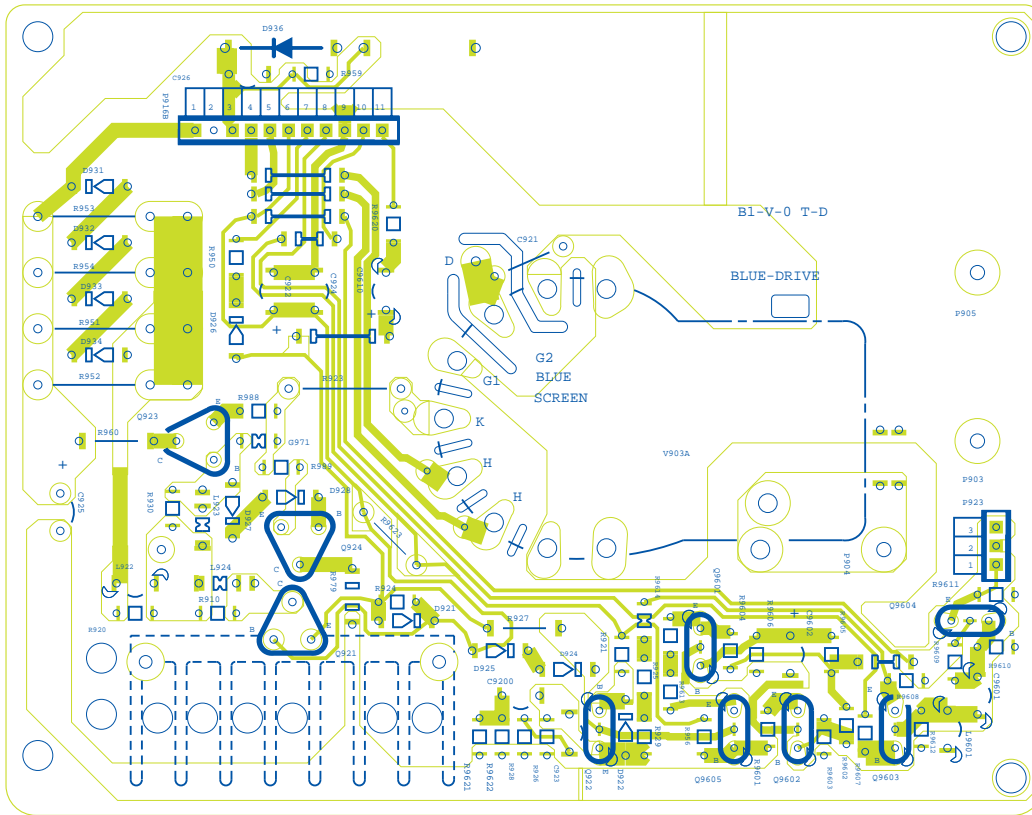
CRT DRIVE (R) BOARD PB9102-1 **BOTTOM (FOIL) SIDE**



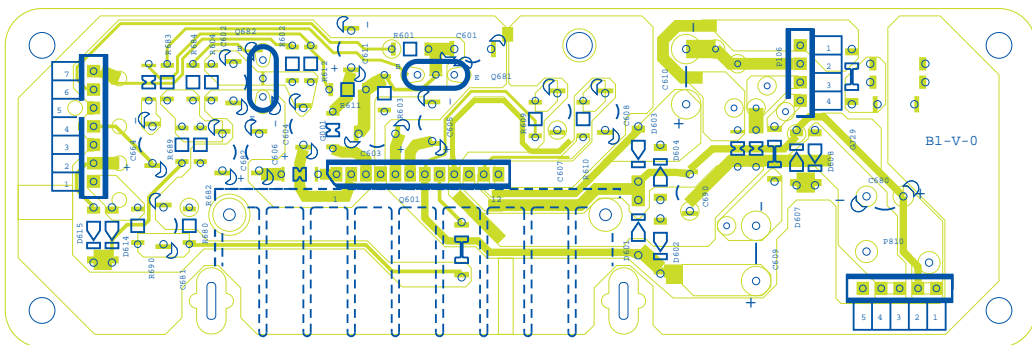
CRT DRIVE (G) BOARD PB9102-2 **BOTTOM (FOIL) SIDE**



CRT DRIVE (B) BOARD PB9102-3 **BOTTOM (FOIL) SIDE**

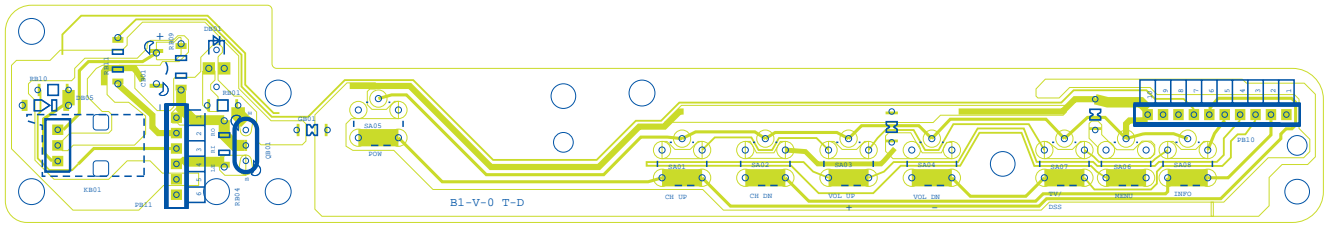


AUDIO OUT BOARD PB8281 **BOTTOM (FOIL) SIDE**



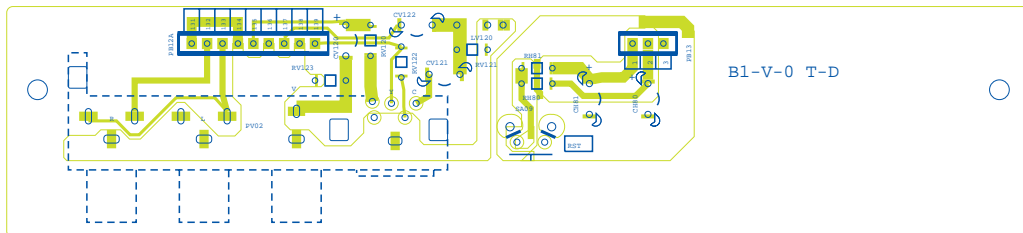
FRONT-CONTROL BOARD PB9102-4

BOTTOM (FOIL) SIDE



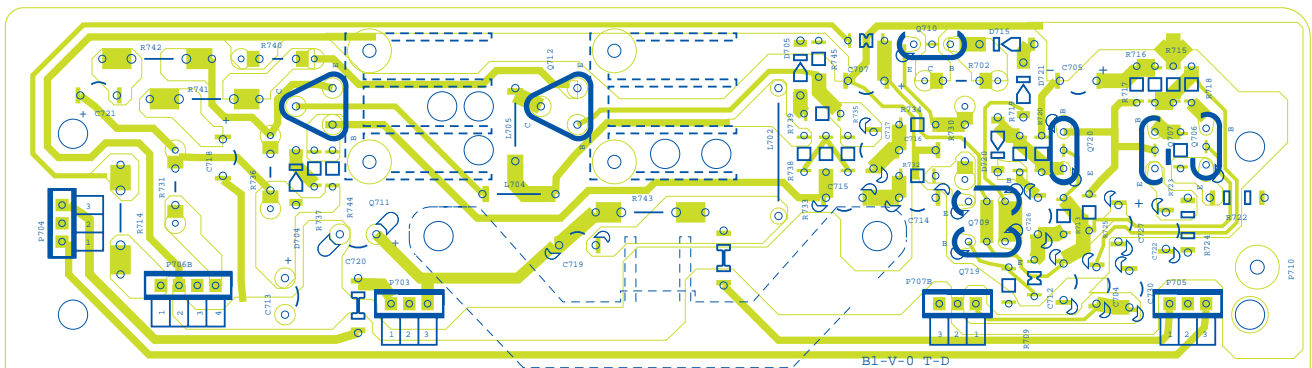
FRONT A/V BOARD PB9102-5

BOTTOM (FOIL) SIDE



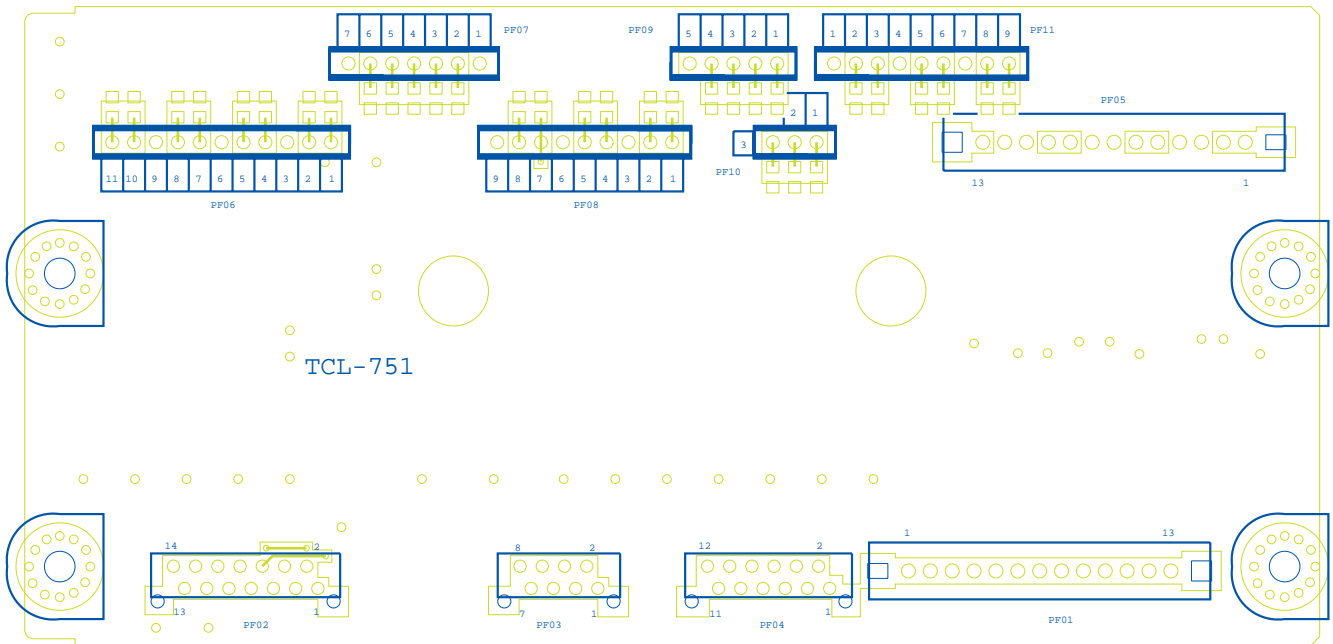
SVM BOARD PB9102-6

BOTTOM (FOIL) SIDE



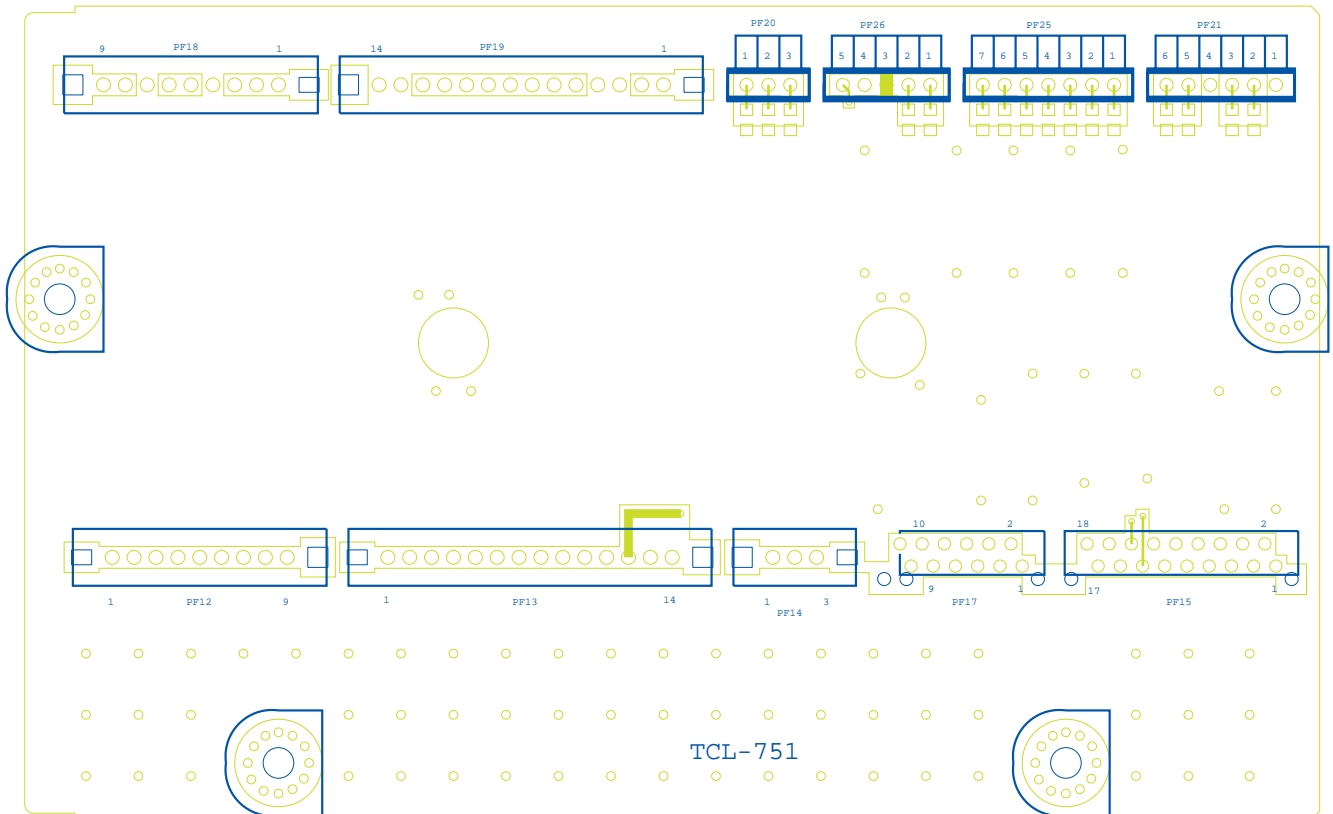
NF/FRONT BOARD PB9109-1

BOTTOM (FOIL) SIDE

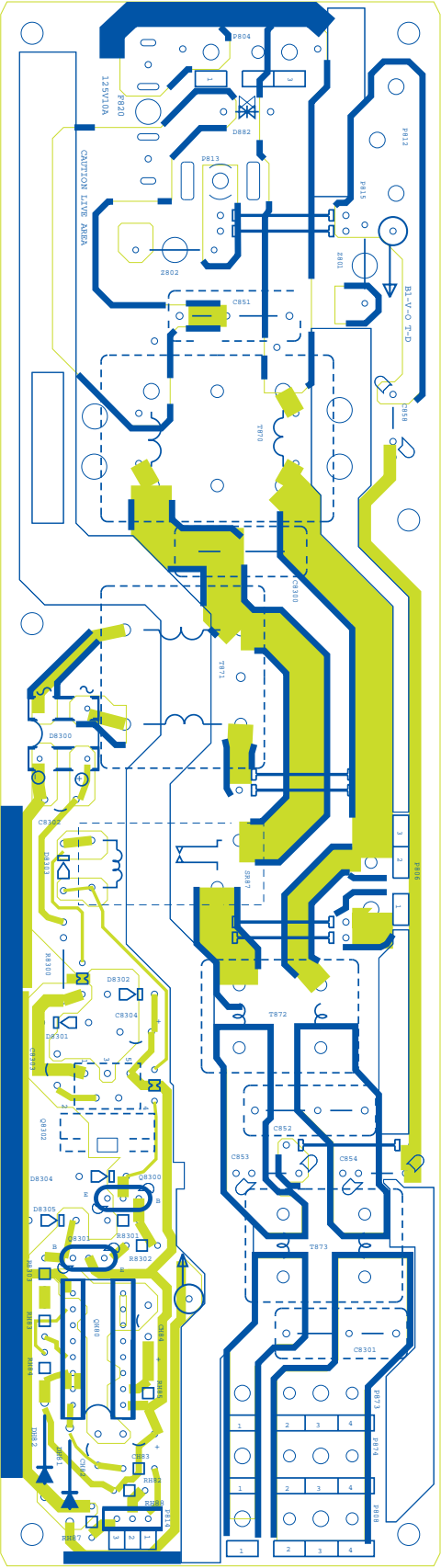


NF/TOP BOARD PB9109-2

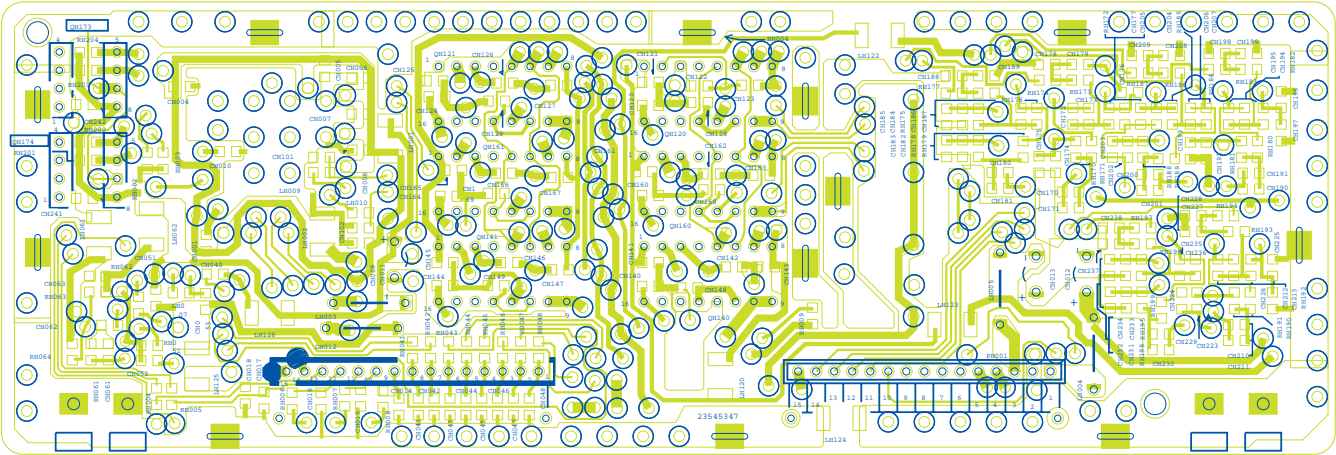
BOTTOM (FOIL) SIDE



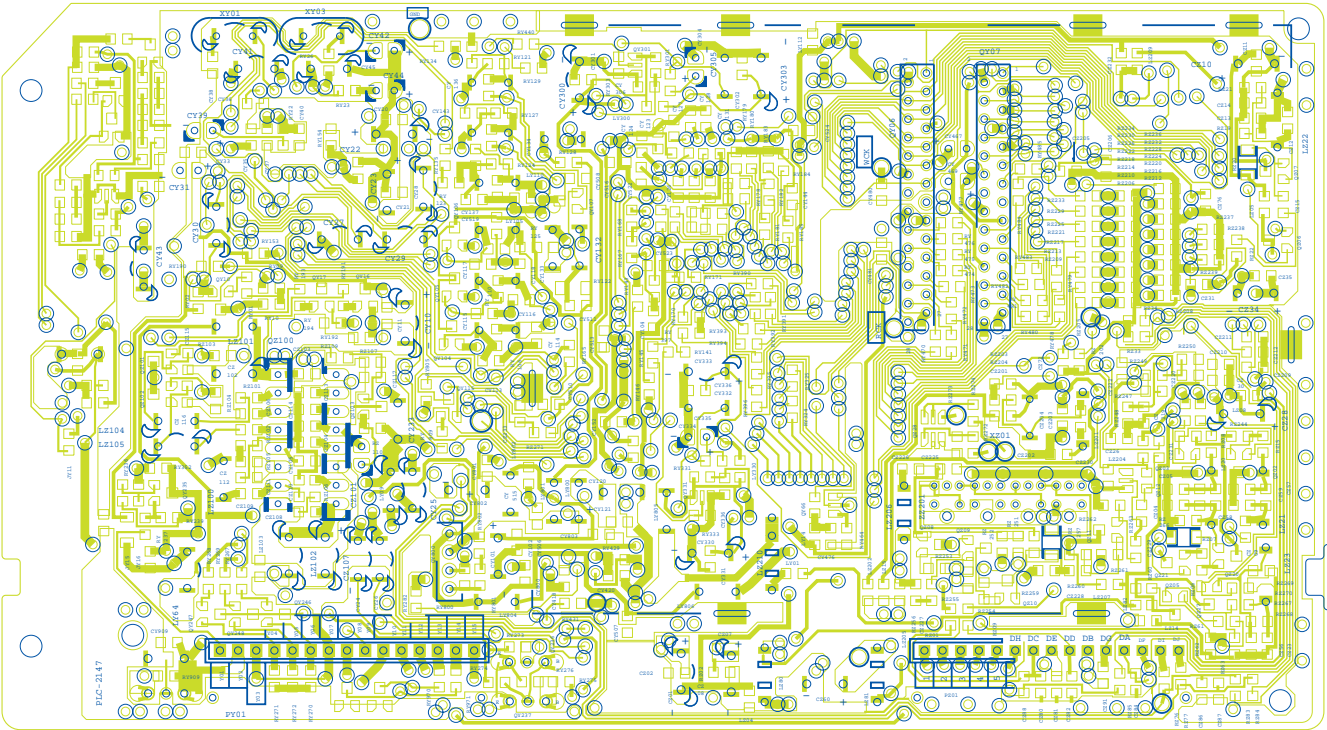
SUB-POWER BOARD PB9101
BOTTOM (FOIL) SIDE



DIGI-CONV BOARD PB7296G
BOTTOM (FOIL) SIDE

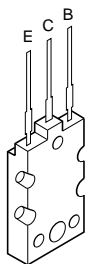


YCS/DUAL BOARD PB7297
BOTTOM (FOIL) SIDE

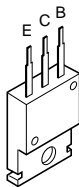


TERMINAL VIEW OF TRANSISTORS

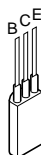
① 2SD2253
(old)
2SC5243



② 2SC3852
2SD1763A
2SC1569
2SC4544
2SA1788
2SA1306
2SA1186A



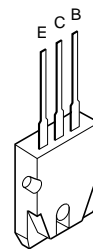
③ 2SC752GTM
2SC2482
2SC2655
2SC4721P



④ 2SC752
2SA562TM
2SA1015
2SC1815
2SC2878
2SC1740S
2SC2120
2SA9335



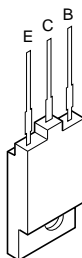
⑤ 2SA1788



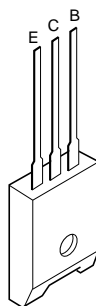
⑥ RN2203
RN2201
RN2004
RN1203
RN1204
RN2204
RN1205
RN1202
RN1201



⑦ 2SD1554
2SD2253
2SD1556
2SC5143



⑧ ON4409



SPECIFICATIONS	
TELEVISION SYSTEM	NTSC standard ATSC standard DSS standard
CHANNEL COVERAGE	ANALOG/ VHF: 2 through 13 UHF: 14 through 69 Cable TV: Mid band (A-8 through A-1, A through I) Super band (J through W) Hyper band (AA through ZZ, AAA, BBB) Ultra band (65 through 94, 100 through 125) DIGITAL/ 1 — 999
POWER SOURCE	120 V AC, 60 Hz
POWER CONSUMPTION	270W
AUDIO POWER	14 W + 14 W
SPEAKER TYPE	Two 6-1/4 inches (16 cm) round
VIDEO/AUDIO TERMINALS	S-VIDEO INPUT (VIDEO 1/VIDEO 2/VIDEO 3) Y: 1 V(p-p), 75 ohm, negative sync. C: 0.286 V(p-p) (burst signal), 75 ohm VIDEO 1/VIDEO 2/ VIDEO 3 IN VIDEO: 1 V(p-p), 75 ohm, negative sync. AUDIO: 150 mV(rms) (30% modulation equivalent, 47 kohm) ColorStream™ (Component video) IN Y: 1V (p-p), 75 ohm P _R : 0.7 V (p-p), 75 ohm P _B : 0.7 V (p-p), 75 ohm AUDIO: 150 mV(rms) 47 kohm AUDIO CENTER CHANNEL IN 300 mV (rms) (30% modulation equivalent, 10 kohm) VIDEO/AUDIO OUT VIDEO: 1 V(p-p), 75 ohm, negative sync. AUDIO: 150 mV(rms) (30% modulation equivalent, 4.7 kohm) VARIABLE AUDIO OUT 0–300 mV(rms) (30% modulation equivalent, 4.7 kohm) DIGITAL AUDIO OUT IEC 958 Standard
DIMENSIONS	DW56X91 Width: 52 inches (1320 mm) Height: 53-15/16 inches (1370 mm) Depth: 26-3/8 inches (670 mm) DW65X91 Width: 60 inches (1522 mm) Height: 60-1/2 inches (1540 mm) Depth: 29 inches (736 mm)
MASS	DW56X91: 345 lbs. (156.5 kg) DW65X91: 438 lbs. (198.7 kg)
SUPPLIED ACCESSORIES	Remote Control with 2 size “AA” alkaline batteries Template for the learning buttons on the Remote Control

* Please refer to owner's manual in detail.

TOSHIBA CORPORATION
1-1, SHIBAURA 1-CHOME, MINATO-KU, TOKYO 105-8001, JAPAN